CONTINUED FROM THE FRONT					
VII. SIC CODES (4-digit, in order of priority)					
SALES AND THE PROPERTY OF THE PARTY OF THE P	Invasion and by the	· San San State	C. THERMAN P. S. C. L.	SECOND 13 40	Control of the second
74953 RECYCLED SOLVENT	TX /4/2 /11/00	를 ' ' '	(specify)		
C. THIRD	1. b	To the first of the state of	D.	FOURTH	a transfer of the state of the state of
75161 (Specify) WHOLESIALE DISTR	13077	7	(specify)		
VIII. OPERATOR INFORMATION	1601740	15 16 - 19			
The American Control of the American	A. NAME				
	7.17	1111			B. is the name listed item VIII-A also to
80MEGA KECOVERY S	ERVICE S	INC			owner?
18 16 CONSISTENCE SPECIAL CONTRACTOR CONTRACTOR	<del></del>		<del></del>		YES NO
C. STATUS OF OPERATOR (Enter the appropriate	te letter into the answer	hox: if "Other"	madfu I	and the state of the	s against the second
F = FEDERAL M = PUBLIC (other than federa S = STATE O = OTHER (specify) P = PRIVATE		ecify)	c A	2/36	98 6991
E. STREET OR P.O.	BOX	<ul><li>4かしずた。からも。</li></ul>	Fail 6 Hatter and the arts	10 - 10 19	- 21 22 - 28
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F. CITY OR TOWN		G.STATE	The state of the s	NDIAN LAND	
BWHITTIER		IK All	9060215		on Indian lands?
13 10 COMMINGENING AND CONTRACT CONTRACTOR			70.00 7	☐ YES	ĎΩNO ···
X. EXISTING ENVIRONMENTAL PERMITS	The state of the s	41 42	47 - 18 - 18 4 19 17	Marketti (194	
A. NPDES (Discharges to Surface Water)	n pen (Ale Emissions fi	rom Proposed Co			
CITIL I I I I I I I C	TI IIII	Troposed So	urces)		
9 N					
B. UIC (Underground Injection of Fluids)	E. OTHER	(specify)	30 22 69 6		The state of the s
	<del></del>	1 1 1 1	(specify)		Betaglion 12 an
9 U 9	111		[specify]		
C. RCRA (Hazardous Wastes)	E, OTHER	(specify)	TO TEXT OF THE PARTY.		
	44 1 1 1 1 1	11111	(specify)	Approximate part of the second	1-16/6/11/04/11
9 R CADO 4224500/ 9	6 17 10		1-1-1-1		
XI, MAP			30		
Attach to this application a topographic map of the the outline of the facility, the location of each of treatment, storage, or disposal facilities, and each water bodies in the map area. See instructions for p	well where it injects recise requirements.	nnsen intaka a	nd discharge struct round. Include all	ures, each of its	
XII. NATURE OF BUSINESS (provide a brief description)					
OMEGA IS A HAZARDO	US WASTE	TREAT	TMENT FA	CILITY	
- <del></del>				/	
(III. CERTIFICATION (see instructions)					
I certify under penalty of law that I have personall attachments and that, based on my inquiry of the application, I believe that the information is true, if false information, including the possibility of fine and including the possibility of the possibility	accurate and comple				
	B. SIGNATUR	100	Control of the contro		
DENNIS R. OMEARA TRESIDENT	Lenni		Mian	C. DA	TE SIGNED
	, Sinne			1//	10/7/
OMMENTS FOR OFFICIAL USE ONLY					
				10-24-0	
orm 3510-1 (6-80) REVERSE				55	



Figure XII-1. Topographical Setting and Location of Source

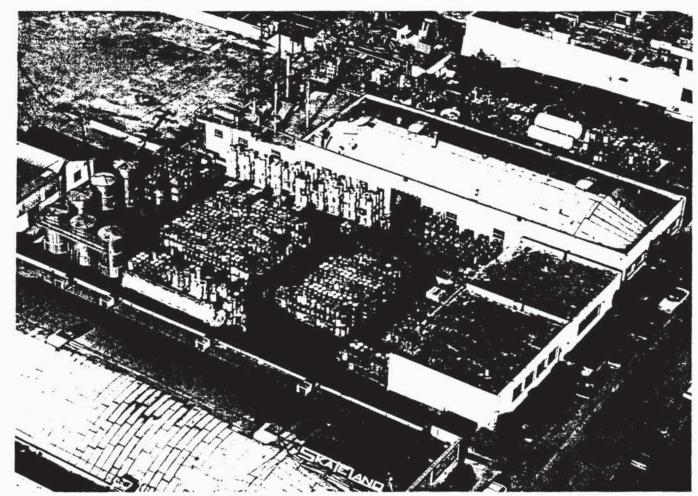


PHOTO: ENGINEERING-SCIENCE

# **EXISTING FACILITY**

# HAZAR OUS WASTE PERMIT APPLICATION Consolidated Permits Program

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	2.	UN	IT	OF MEASUR								de from	n the	list of unit measure co	des bei	ow that de	scribe	s the	unit of
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00	NE	DA	PPL	ICATION POSAL MPOUNDME	D81 D82	ACRE-FEE would cove depth of on HECTARE- ACRES OR GALLONS LITERS PE	T (the virtone acressed to the foot) ( METER HECTA PER DAY	RES	a		proc surfa	mal or esses i ace im s. Des	biol not o pour cribe	or physical, chemical, ogical treatment courring in tanks, idments or inciners the processes in ded; Item III-C.)	T04	GALLON LITERS F			OR
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12			-	:_	OCESS DESI	IA IS	177	1	7	7	1	7.	7	B. PROCESS D	FEIG	N CAPAC	177	7	77
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; ;	1	1						T			10							1	
				19			2.	7.0		12		16 .	18	19			77 1	78	29

OMEGA CHEMICAL CORP EPA ID # CADO42245001
EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

SECTION III CODES AND DESIGN CAPACITY

OMEGA CHEMICAL CORP

EPA ID # CADO42245001

EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

SECTION III CODES AND DESIGN CAPACITY

LINE	PROCESS	PROCESS DESIGN CAPACITY	UNIT OF
NUMBER	CODE	AMOUNT	MEASURE
1	S01	330,000	G
2	S02	370,000	G
/ 3	T13	500	E
4	T22	100	E
5	T23	100	E
6	T24	100	E
7	T27	100	E
	T29	100	E
, X 9	T31	100	E
	T32	100	E
	T38	200	E
	T39	100	E
	T40	5,000	E
	T41	500	E
	T50	5,000	E
	T54	500	E
17	T57	500	E
18	T63	1,000	E
19	T69	500	E
20	T70	1,000	E
21	R10	2,000	E
22	R11	3,000	E
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PAGE	19	OF	5	

EPA ID # CADO42245001

EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

SECTION III CODES AND DESIGN CAPACITY

#### EPA ID # CADO42245001

	EFA 1D # CADO42245001
III	PROCESS CODES
SO1	CONTAINERS (DRUMS, BARRELS, ETC)
SO2	TANKS
T13	WET AIR OXIDATION
T22	CHEMICAL OXIDATION
T23	CHEMICAL PRECIPITATION
T24	CHEMICAL REDUCTION
T27	CYANIDE DESTRUCTION
T29	DETOXIFICATION
T31	NEUTRALIZATION
T32	OZONATION
T38	DECANTING
T39	ENCAPSULATION
T40	FILTRATION
T41	SOLIDIFICATION
T50	FUEL BLENDING
T54	DISTILLATION
T57	EVAPORATION
763	SOLVENT RECOVERY
T69	BIOLOGICAL TREATMENT
T70	TRANSFER TO ANOTHER PERMITTED FACILITY
R10	RECYCLE TO ORIGINAL USE OR MATERIAL
R11	RECYCLE FOR SOME OTHER USE (IE. BUNKER FUEL OR ENERGY USE, ETC)

PAGE 1B OF 5

SEE ATTACHED PAGES

DESCRIPTION	OF HATAR	DOLLS WAST	FC
DESCRIPTION	OF HALAK	DOOS WAST	LJ

EPA HAZARDOUS WASTE NUMBER — Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number/s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

STIMATED ANNUAL QUANTITY — For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual pass. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

'NIT OF MEASURE — For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate odes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

if facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

#### ROCESSES

#### . PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazar as wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box as seem IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

IE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by re than one EPA Hazardous Waste Number shall be described on the form as follows:

Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.

In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.

3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

MPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds ear of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

1			EPA			C. UNIT														D. PROCESSES	
, h	VA	AZARD. B. ESTIMATED ANNUA ASTENO. QUANTITY OF WASTE			SURE (enter code)	1	1. PROCESS CODES (enter)								DDE	s		1200	2. PROCESS DESCRIPTION (if a code is not entered in $D(1)$ )		
1	K	0	5	4	900	P		T	0	3	D	8	3 (	0	7	-1-			1		
: [			0	2	400	P		T	0	3	D	8	3 (	0	1	1		1	1		
	D	0	0	1	100	P		T	0	3	D	8	3 (	0	- 1			ı	7		
1	D	ò	0	2						1		1	10		Т	T		1	0	included with above	

	EPA I.D. NUMBER (enter from page 1)					1	1	V		- 1	FOR OFF	CIAL USE				
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IV.	_			ON OF HAZAR				tinu		. ,				⊬ है छहते		
щ,	H	AZA	PA RD. ENO code)	QUANTITY	ED ANNUAL OF WASTE	1 (	UNI FME SURE (enter				ESS COD	ES	DESC:	escription entered in D(1))		
1	11	T	10	SEE		7	d		1 1	27 - 3	37 - 1	9 27 - 20				
2				-	PAGE	1	П		1-1-		1					
3			T			T		T		1						
4		П				1	П	T	1 1	1	1	1				
5		1				T	H	$\dagger$	1 1	1	1	1				
6		1	$\dagger$			T		$\dagger$	1 1	1	1	-				
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Form Approved UMB No. 158-S80004

EPA ID # CADO42245001

**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES						
NUMBER	HAZARD	QUANTITY OF WASTE	OF	1. PR	OCES	S COD	ES	2. PROCESS DESCRIPTION		
	WASTE #		MEASURE					Control of the contro		
1	D001	6300.00	T	S02	T63	R11	T70			
2	DO02	1260.00	T	SO2	T31	T40	T69			
3	[Reserved	for future use]								
4	D004	3.50	Т	SO1	T40	T39	T70			
5	DO05	0.35	T	SO1	T40	T39	T70			
6	DO06	3.50	T	SO1	T40	T39	T70			
7	D007	3.50	T	SO1	T40	T39	T70			
8	DO08	3.50	T	SO1	T40	T39	T70			
9	DO09	0.35	T	SO1	T40	T39	T70			
10	DO10	0.35	T	SO1	T40	T39	T70			
11	DO11	3.50	T	SO1	T40	T39	T70			
12	DO12	0.35	T	SO1	T22	T70				
13	DO13	0.35	T	SO1	T22	T70				
14	DO14	0.35	T	SO1	T22	T70				
15	DO15	0.35	Т	SO1	T22	T70				
16	DO16	0.35	Т	SO1	T22	T70				
17	DO17	0.35	T	SO1	T22	T70				
) 18	F001	1260.00	T	SO2	T40	T63	R11			
19	FO02	350.00	T	SO2	T40	T63	R11			
20	F003	420.00	T	SO2	T40	T63	R11			
21	F004	70.00	Т	SO2	T40	T63	R11			
22	FO05	420.00	T	SO2	T40	T63	R11			
23	[Reserved	for future use]		ASSIST SHE						
24	[Reserved	for future use]								
25	[Reserved	for future use]								
26	[Reserved	for future use]								
27	Reserved	for future use]								

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**CONTINUATION FOR EPA FORM 3510-3** 

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SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCES	SES		
NUMBER	HAZARD	QUANTITY OF WASTE	OF	1. PR	OCES	SCODE	S	2. PROCESS DESCRIPTION
	WASTE #	1500 pm 420 m 430 m 650	MEASURE					
					0.00			
28	[Reserved	for future use]						
29	[Reserved	for future use]						
30	[Reserved	for future use]						
		for future use]						
32	[Reserved	for future use]						
		for future use]						
	-	for future use]						
	F024	17.50	Т	S02	T22	T40	R11	
		for future use]						
		for future use]						
		for future use]		I	1	T		
	K001	42.00	Т	S02	T40	T69		
		for future use]						
		for future use]						
		for future use]						
		for future use]						
		for future use]						
		for future use]						
		for future use]	1-	Toos	I=10	7=00	In.	
	K009	1.75	T	SO2	T40	T63	R11	
	K010	1.75	Т	SO2	T40	T63	R11	
		for future use]						
		for future use]	T <del>-</del>	Toos	Trac	Tron	In.	
	K014	1.75	T	SO2	T40	T63	R11	
	K015	1.75	T	SO2	T40	T63	R11	
	KO16	1.75	T	SO2	T40	T63	R11	
54	K017	1.75	Т	SO2	T40	T63	R11	

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#### EPA ID # CADO42245001

EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNI	JAL C. UNIT	D. PF	TIMATED ANNUAL C. UNIT D. PROCESSES				
NUMBER	HAZARD WASTE #	QUANTITY OF WAST	E OF MEASUR		OCES	S COD	ES	2. PROCESS DESCRIPTION	
55	K018	1.75	Īτ	802	T40	T63	R11	T.	
	K019	1.75		SO2	T40	T63	R11	<del> </del>	
	K020	1.75		SO2	T40	T63	R11	<del>                                     </del>	
		for future use]		1002	1110	1100	1		
	K022	1.75	Т	SO2	T40	T63	R11		
	K023	1.75		SO2	T40	T63	R11		
	K024	1.75		SO2	T40	T63	R11		
	K025	1.75		SO2	T40	T63	R11		
	K026	1.75		SO2	T40	T63	R11		
		for future use]		1002	11.10	1.00	1		
	K028	1.75	Т	S02	T40	T39	R11		
	K029	1.75		S02	T40	R11	1		
	K030	1.75		S02	T40	R11	1		
		for future use]					-		
	4.	for future use]							
	4.	for future use]							
	4.	for future usel							
	-	for future use]							
	K036	1.75	T	SO2	T40	R11			
74	[Reserved	for future use]							
		for future use]							
	4.	for future use]						7 22	
	K042	1.75	т	SO2	T40	T63	R11		
	-	for future use]							
	4.	for future use]							
	4.	for future use]							
	4.	for future use]							

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**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES	
	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PROCESS CODES	2. PROCESS DESCRIPTION

tra	83	K048	1.75	T	SO2	T40	T69		
- V		K049	1.75	T	SO2	T38	T40	T69	
	85	K050	1.75	T	S02	R11			
	86	[Reserved for future use]				-			
	87	[Reserved for future use]	Sec. 19.		33.4		T		
1122	88	[Reserved for future use]							
		[Reserved for future use]							
	90	[Reserved for future use]							
	91	[Reserved for future use]	19-1-19-19-19-19-19-19-19-19-19-19-19-19						
	92	[Reserved for future use]							
	93	K073	1.75	T	S02	T31	T40	R11	
	94	K083	1.75	T	S02	R11			
	95	[Reserved for future use]							
	96	K085	1.75	T	S02	T40	R11		
1	97	K086	1.75	T	S02	T40	R11		
,	98	[Reserved for future use]							
	99	K093	1.75	T	SO2	T40	R11		
	100	K094	1.75	T	SO2	T40	R11		
	101	K095	1.75	Т	SO2	T40	R11		
	102	K096	1.75	T	SO2	T40	R11		
	103	[Reserved for future use]							
	104	[Reserved for future use]							
	105	[Reserved for future use]							
	106	[Reserved for future use]	2						
	107	[Reserved for future use]	0-40		0941				
	108	[Reserved for future use]							

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EXISTING FACILITY

LINE

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES A. EPA B. ESTIMATED ANNUAL C. UNIT D. PROCESSES

NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCES	SCOD	ES	2. PROCESS DESCRIPTION
109	K103	1.75	Т	S02	R11	Τ	T	
110	[Reserved	for future use]						
111	[Reserved	for future use]						
112	K116	1.75	T	S02	T23	T40	T69	
113	[Reserved	for future use]						
114	[Reserved	for future use]						
115	[Reserved	for future use]						
116	[Reserved	for future use]						
117	[Reserved	for future use]						
118	[Reserved	for future use]						
119	[Reserved	for future use]						
120	[Reserved	for future use]						
121	[Reserved	for future use]						
122	[Reserved	for future use]						
123	[Reserved	for future use]						
124	[Reserved	for future use]						
125	[Reserved	for future use]						
126	[Reserved	for future use]						
127	[Reserved	for future use]						
128	[Reserved	for future use]						272 -22
129	[Reserved	for future use]						
130	[Reserved	for future use]						
131	[Reserved	for future use]	and the second second					
132	[Reserved	for future use]						
133	[Reserved	for future use]						
134	[Reserved	for future use]						
135	[Reserved	for future use]						

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EPA ID # CADO42245001

**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCES	SES	- 277		
NUMBER	HAZARD	QUANTITY OF WASTE	OF	1. PR	OCESS	CODES	3	2. PROCESS DESCRIPTION	
	WASTE #		MEASURE	MEASURE					
136	Reserved	for future use]		Т	_				
	1.	for future use]		_	_				
	4 *	for future use]		,	+	$\vdash$			
		for future use]		-	-				
		for future use]		_	_				
		for future use]	<del></del>	_	+				
		for future use]		$\vdash$	1	1			
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	1.	for future use]			1				
		for future use]		$\vdash$	_		_		
	4.	for future use]		-			200		
	4.	for future use]							
	4.	for future use]							
	4.	for future usel		T					
	4.	for future use]							
	4.	for future usel						2004	
153	Reserved	for future use]							
		for future use]							
	1	for future use)							
		for future usel							
		for future use]					January 1992		
	4.	for future use]							
	4.	for future use]							
	4.	for future use]	1						
	4.	for future use]							
	4.	for future use]							

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#### EPA ID # CADO42245001

EXISTING FACILITY

#### REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES		SES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PROCESS CODES			2. PROCESS DESCRIPTION	
	i de la companya de							
	•	for future use]						
		for future use]						
165	[Reserved	for future use]						
166	[Reserved	for future use]						
167	[Reserved	for future use]						
168	[Reserved	for future use]						
169	[Reserved	for future use]						
170	[Reserved	for future use]						
171	[Reserved	for future use]						
172	[Reserved	for future use]						
173	[Reserved	for future use]						
174	[Reserved	for future use]						
175	[Reserved	for future use]						
176	[Reserved	for future use]						
177	[Reserved	for future use]						
178	[Reserved	for future use]						
179	[Reserved	for future use]						
180	[Reserved	for future use]						
181	[Reserved	for future use]						
182	Reserved	for future use]						
183	Reserved	for future use]						
	1	for future use]						
	4.	for future use]			1			
	4.	for future use]						
	4.	for future use]						
		for future use]						
	4.	for future use]		1	1			

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EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM

IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV	<b>DESCRIPTION OF HAZARDOUS WASTES</b>	

LINE			C. UNIT	D. PR	OCESS	SES	
NUMBER		HAZARD QUANTITY OF WASTE WASTE #		1. PROCESS CODES			2. PROCESS DESCRIPTION
100	[Reserved for future use]						
	4.	11000 1100 1000 1000 1000 100 100 100 1		-			
	-	for future use]		-	-		
	4.	for future use]		_	-		
	1.	for future use]		-	-		
	4.	for future use]		-	-		
	4.	for future use]		-	-		
		for future use]		-			
	4.	for future use]		-	_		
	4.	for future use]		-	-		
	4.	for future use]		-	-		
		for future use]	-	_			
	-	for future use]			-		
	1.	for future use]		-	-		
	4.	for future use]			_		
-	-	for future use]					
205	[Reserved	for future use]					
	4.	for future use]		_			
207	[Reserved	for future use]					
208	[Reserved	for future use]					
209	[Reserved	for future use]	100				
210	[Reserved	for future use]					
211	[Reserved	for future use]					
212	[Reserved	for future use]					
213	[Reserved	for future use]		-00			
214	Reserved	I for future use]					
215	[Reserved	for future use]					
216	Reserved	I for future use		T			

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EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCES	SES	
NUMBER	HAZARD	QUANTITY OF WASTE	OF	1. PR	OCESS	CODES	2. PROCESS DESCRIPTION
	WASTE #		MEASURE				
217	[Reserved	for future use]					
218	[Reserved	for future use]		-			
219	[Reserved	for future use]					
220	[Reserved	for future use]					
221	[Reserved	for future use]					
222	[Reserved	for future use]					
223	[Reserved	for future use]					
224	[Reserved	for future use]					
225	[Reserved	for future use]					
226	[Reserved	for future use]					
227	[Reserved	for future use]					
228	[Reserved	for future use]					
229	[Reserved	for future use]					
230	[Reserved	for future use]					
231	[Reserved	for future use]					
232	[Reserved	for future use]			3 2 7 7 7 7 7 7		
233	[Reserved	for future use]					
234	[Reserved	for future use]					
235	[Reserved	for future use]					
236	[Reserved	for future use]					
237	[Reserved	for future use]					
238	[Reserved	for future use]					
239	[Reserved	for future use]					
240	[Reserved	for future use]					
	1	for future use]					
242	Reserved	for future use]					
	1.	for future use]					

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EPA ID # CADO42245001

**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

INE	A. EPA	B. ESTIMATED ANNUAL						
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCES	CODES	2. PROCESS DESCRIPTION	
245 246 247 248 249 250 251 252 253 254 255 256 257	244 [Reserved for 245 [Reserved for 246 [Reserved for 247 [Reserved for 248 [Reserved for 250 [Reserved for 251 [Reserved for 252 [Reserved for 253 [Reserved for 254 [Reserved for 255 [Reserved for 255 [Reserved for 256 [Reserved for 257 [Reserve	for future use]						
259	[Reserved	for future use]						
	U001	1.75	Т	SO2	R11			
	U002	1.75	T	SO2	T63	R11		
	U003	1.75	T	SO2	R11			
	U004	1.75	Т	SO2	R11			
	U005	1.75	Т	SO2	R11			
		for future use]						
	U007	1.75	T	SO2	R11			
268	[Reserved	for future use]						
269	U009	1.75	T	SO2	R11			

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A. EPA

297 U037

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C. UNIT

**EXISTING FACILITY** 

LINE

#### REVISED APPLICATION FOR INTERIM STATUS FACILITY

D. PROCESSES

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

B. ESTIMATED ANNUAL

1.75

LINE		A. LFA D. LOTIMATED ANTON		OAL C. ON		D. FR	OCLO	LO		
NUM	IBER	HAZARD WASTE #	QUANTITY OF WAS	TE OF MEAS	URE	1. PR	OCESS	CODES	2. PROCESS DESCRIPTION	
		WAOIL #		IMEASONE						
	071	liberanied	for future use1			_	_			
-		U012	1.75	5 T	-	SO2	R11			
,			for future use]	-		302	INII			
		U014		5 T		SO2	R11			
_			1.75			_	_			
		U015	1.75			SO2	R11			
		U016	1.75		_	SO2	R11			
		U017	1.75			SO2	R11			
		U018	1.75			SO2	R11			
		U019	1.75	5 T		SO2	R11			
		-	for future use]			-	-			
		U021	1.75	5 T	-	SO2	R11			
		4.	for future use]			_	-			
	283	[Reserved	for future use]			_	-			
	284	[Reserved	for future use]							
	285	[Reserved	for future use]			_				
	286	[Reserved	for future use]							
	287	[Reserved	for future use]							
	288	[Reserved	for future use]							
	289	U029	1.75	5 T		SO2	R11			
	290	U030	1.75	5 T		SO2	R11		12	
	291	U031	1.75	5 T		SO2	R11			
	292	[Reserved	for future use]				4			
	293	Reserved	for future use]							
	294	Reserved	for future use]							
		4.	for future use]		107					
	_	4.	for future use]							
		1								

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EXISTING FACILITY

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**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE		A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUME	BER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCESS	CODES	2. PROCESS DESCRIPTION		
	298	[Reserved	for future use]			T		T		
	299	U039	1.75	T	SO2	R11				
	300	[Reserved	for future use]			A.S.				
	301	U041	1.75	T	SO2	R11				
	302	U042	1.75	T	SO2	R11				
	303	U043	1.75	T	SO2	R11				
300 V	304	U044	1.75	T	SO2	R11				
	305	U045	1.75	Т	SO2	R11				
	306	U046	1.75	Т	SO2	R11				
	307	U047	1.75	T	SO2	R11				
	308	U048	1.75	T	SO2	R11				
	309	U049	1.75	Т	SO2	R11				
	310	U050	1.75	T	SO2	R11				
	311	U051	1.75	T	SO2	R11				
	312	U052	1.75	Т	SO2	R11				
	313	U053	1.75	T	SO2	R11				
,	314	[Reserved	for future use]							
	315	U055	1.75	T	SO2	R11				
	316	U056	1.75	T	SO2	R11				
	317	U057	1.75	T	SO2	R11				
300	318	U058	1.75	Т	SO2	R11				
	319	[Reserved	for future use]							
	320	[Reserved	for future use]			1				
			for future use]							
			for future use)							
	323	Reserved	for future use]							
17 27 60			for future use)							

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**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM  $\,$ 

IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF	HAZARDOUS WASTES
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LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCESS	CODES	2. PROCESS DESCRIPTION		
325	[Reserved	for future use]							
326	U066	1.75	T	SO2	R11				
327	U067	1.75	T	SO2	R11				
328	U068	1.75	T	SO2	R11				
329	UO69	1.75	T	SO2	R11				
330	U070	1.75	T	SO2	R11				
331	U071	1.75	T	SO2	R11				
332	U072	1.75	T	SO2	R11				
333	[Reserved	for future use]							
334	U074	1.75	T	SO2	R11				
335	U075	210.00	T	SO2	R11				
336	U076	1.75	T	SO2	R11				
337	U077	1.75	T	SO2	R11				
338	U078	1.75	T	SO2	R11				
339	U079	1.75	T	SO2	R11				
340	U080	1.75	T	SO2	R11				
341	U081	1.75	T	SO2	R11				
342	U082	1.75	T	SO2	R11				
343	U083	1.75	T	SO2	R11				
344	U084	1.75	T	SO2	R11				
345	Reserved	for future use]							
	-	for future use]							
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	4.	for future use]							

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**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCESS	CODES	2. PROCESS DESCRIPTION		
	7								
	⊣.	for future use]		-	_				
	٦,	for future use]		_					
		for future use]		_					
	_ `	for future use]							
	-1.	for future use]							
		for future use]							
	8 U098	1.75	Т	SO2	R11				
35	9 U099	1.75	T	SO2	R11				
	-	for future use]							
36	1 U101	1.75	T	SO2	R11				
36	2 U102	1.75	T	SO2	R11				
36	[Reserved	for future use]							
36	[Reserved	for future use]							
36	[Reserved	for future use]							
36	66 [Reserved	for future use]					A CONTRACTOR OF A STATE OF A STAT		
36	7 [Reserved	for future use]							
36	8 U108	1.75	T	SO2	R11				
36	9 U109	1.75	T	SO2	R11				
37	0 [Reserved	for future use]							
37	1 [Reserved	for future use]							
37	2 [Reserved	for future use]							
37	3 [Reserved	for future use]	HCM. 2007						
37	4 [Reserved	for future use]							
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	┥,	for future use]							
-	-	for future use		1	1				

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EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE NUMBER		A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
		HAZARD QUANTITY OF WASTE WASTE #		OF MEASURE	1. PR	OCESS	CODES	2. PROCESS DESCRIPTION		
		1			_					
_			for future use]			_				
<u> </u>			for future use]							
		U121	210.00	Т	SO2	R11				
		U122	1.75	Т	SO2	R11				
			for future use]		-	_				
			for future use]							
			for future use]							
		U126	1.75	Т	SO2	R11				
	387	U127	1.75	T	SO2	R11				
	388	U128	1.75	T	SO2	R11		10 - 102 - 104		
	389	[Reserved	for future use]							
	390	[Reserved	for future use]							
	391	[Reserved	for future use]							
	392	[Reserved	for future use]							
	393	[Reserved	for future use]							
1	394	[Reserved	for future use]							
	395	[Reserved	for future use]							
	396	[Reserved	for future use]							
-8	397	[Reserved	for future use]							
.,,,,,,	398	U138	1.75	T	SO2	R11				
	399	[Reserved	for future use]							
		U140	1.75	T	SO2	R11				
	401	U141	1.75	Т	SO2	R11				
	402	[Reserved	for future use]							
	403	[Reserved	for future use]		1					
		1	for future use]							
	405	Reserved	for future use]							

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EXISTING FACILITY

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**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE		A. EPA	B. ESTIMATED AN	INUAL	C. UNIT	D. PR	<b>OCESS</b>	ES	
NUM	<b>IBER</b>	HAZARD	QUANTITY OF WA	STE	OF	1. PR	OCESS	CODES	2. PROCESS DESCRIPTION
		WASTE #			MEASURE				
_		lane s					, ,		
_		-	for future use]						
_	407	[Reserved	for future use]						
	408	[Reserved	for future use]						
	409	[Reserved	for future use]						
	410	[Reserved	for future use]						
			for future use]						
			for future use]						
	413	U153	1.	.75	T	SO2	R11		
	414	U154	1.	.75	Т	SO2	R11		
	415	[Reserved	for future use]						
	416	[Reserved	for future use]						
	417	[Reserved	for future use]						
	418	[Reserved	for future use]						
	419	U159	1.	.75	Т	SO2	R11		
	420	[Reserved	for future use]						
	421	U161	1.	.75	T	SO2	R11		
_	422	U162	1.	.75	Т	SO2	R11		
	423	U163	1.	.75	T	SO2	R11		
	424	[Reserved	for future use]						
	425	U165	1.	.75	T	SO2	R11		
	426	[Reserved	for future use]						
1129	427	[Reserved	for future use]	00 00 0 00 00 00 00 00 00 00 00 00 00 0					
	428	[Reserved	for future use]						
	429	[Reserved	for future use]						
	430	[Reserved	for future use]						
		U171		.75	T	SO2	R11		
	432	Reserved	for future use]						

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OMEGA CHEMICAL CORP EPA ID # CADO42245001
EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV.	DESCRIPTION	OF HAZARDOUS	WASTES

LINE NUMBER		A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
		HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCESS CO	DDES	2. PROCESS DESCRIPTION		
	433 [Reserve		—							
-		1.			-		_			
_		4.	for future use]		-	-				
_		1	for future use]		-		_			
_		4.5	for future use]		-	-	_			
_		4.	for future use]		-					
_			for future use]		-		_			
	_	U179	1.75	T	SO2	R11				
		U180	1.75	T	SO2	R11				
_		U181	1.75	T	SO2	R11	_			
_		U182	1.75	T	SO2	R11				
		U183	1.75	T	SO2	R11				
_		U184	1.75	T	SO2	R11				
_		U185	1.75	T	SO2	R11	_			
			for future use]		_					
		U187	1.75	Т	SO2	R11				
_		U188	1.75	Т	SO2	R11				
-		1	for future use]							
		4.	for future use]							
	451	[Reserved	for future use]		_					
	452	[Reserved	for future use]							
	453	[Reserved	for future use]							
	454	[Reserved	for future use]				23			
	455	[Reserved	for future use]							
	456	[Reserved	for future use]							
	457	[Reserved	for future use]							
	458	[Reserved	for future use]							
	459	[Reserved	for future use]		2 20 20 20					

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OMEGA CheMICAL CORP

EPA ID # CADO42245001

EXISTING FACILITY

**REVISED APPLICATION FOR INTERIM STATUS FACILITY** 

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE		A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCESS	ES	
NUMB	ER	HAZARD QUANTITY OF WASTE WASTE #		OF MEASURE	1. PR	2. PROCESS DESCRIPTION		
	_		for future use]					
$\overline{}$	_		for future use]					
	_	•	for future use]					
	_		for future use]					
	_		for future use]					
			for future use]					
	466	[Reserved	for future use]					
		U207	1.75	T	SO2	R11		
		U208	1.75	Т	SO2	R11		
	469	U209	35.00	T	SO2	R11		
	470	U210	1.75	Т	SO2	R11		
	471	U211	1.75	Т	SO2	R11		
	472	[Reserved	for future use]		_			
	473	U213	1.75	T	SO2	R11		
7	474	[Reserved	for future use]					
			for future use]					
_	476	[Reserved	for future use]					
	477	[Reserved	for future use]					
	478	U218	1.75	T	SO2	R11		
	479	U219	1.75	T	SO2	R11		
	480	U220	1.75	Т	SO2	R11		
	481	U221	1.75	T	SO2	R11		
	482	[Reserved	for future use]					
3	483	[Reserved	for future use]					
	484	[Reserved	for future use]					
	485	U225	1.75	T	SO2	R11		Una USER
S 0	486	Reserved	for future use]					

PAGE 3 R OF 5

#### EPA ID # CADO42245001

**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE NUMBER		A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES						
		HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCESS	CODI	ES	2. PROCESS DESCRIPTION		
-	487	U227	1.75	Т	SO2	R11	_		Г		
		U228	1.75	Ť	SO2	R11	_	-	<del>                                     </del>		
			for future usel		1002	IIII	_	_	<del> </del>		
	_		for future use]		_	-	_	_	<del>                                     </del>		
_	_		for future use]		-	-	_	+-			
			for future use]		+	_	-	$\vdash$	<del></del>		
	_	•	for future use]			_	1	-			
	_		for future use]		_	_	1	$\vdash$	<del>                                     </del>		
			for future use]		-	-	1	_			
	_		for future use]		-	_	1				
			for future use)		_	_	1				
	_		for future use)		_						
			for future use)								
	_		for future use]								
	_		for future use]								
	_		for future use]								
)		U238	1.75	T	SO2	R11					
	504	U239	1.75	T	SO2	R11					
	505	U328	1.75	T	SO2	R11					
	506	U353	1.75	Т	SO2	R11					
	507	U328	1.75	Т	SO2	R11					
	508	U353	1.75	Т	SO2	R11					
	509	U359	1.75	T	SO2	R11					
	510	CA121	420.00	T	SO2	T31	T40	T69			
	511	CA122	420.00	T	SO2	T31	T69				
	512	CA123	420.00	T	SO2	T31	T40	T69			
	513	CA131	420.00	T	SO2	T24	T22	T69			

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**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES			To and the same of	
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCES	S COD	ES	2. PROCESS DESCRIPTION
514	CA132	420.00	Т	SO2	T31	T23	T40	T
	CA132	420.00	T	SO2	T20	T40	T69	
_	CA134	2100.00	T	SO2	T20	T40	T69	
	CA135	350.00	T	SO2	T31	T40	T69	
	CA141	42.00	T T	SO2	T31	T40	T69	
	CA151	42.00	T	S01	T21	T39	T70	
	CA161	42.00	T	SO2	T40	T63	R11	
	CA162	42.00	T T	S01	T22	T21	T39	
	CA171	42.00	T T	S01	T40	T21	T70	
	CA172	42.00	i i	S01	T40	T21	T70	
	CA181	42.00	T T	S01	T21	T39	T70	
	CA211	2100.00	Ť	SO2	T40	T63	R11	
	CA212	2100.00	Ť	SO2	T40	T63	R11	
	CA213	2100.00	T	SO2	T40	T63	R11	
	CA214	1260.00	T	SO2	T40	T63	R11	
	CA221	2100.00	T	SO2	T40	T31	R11	
	CA222	210.00	T	SO2	T40	T69	R11	
	CA223	210.00	Ť	SO2	T40	T31	R11	
	CA231	210.00	T	SO2	T22	T40	T69	
	CA232	210.00	T	SO2	T22	T40	T69	
	CA241	210.00	T	SO2	T40	T31	R11	
	CA251	210.00	T	SO2	T40	R11		
	CA252	210.00	T	SO2	T40	R11	$\top$	
	CA261	17.50	T	S02	T70	1		
	CA271	210.00	T	SO2	T24	T40	R11	
	CA272	210.00	T	SO2	R11			
	CA281	210.00	T	SO2	R11			

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EPA ID # CADO42245001

**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM  $\,$ 

IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

## SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE NUMBER		A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCES	SES		
		HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCES	S COD	ES	2. PROCESS DESCRIPTION
				7-	Tana	1=	T.0   T00		
_		CA291	420.00	T	SO2	T40	T69	-	
		CA311	175.00	Т	SO2	R11	-	-	
		CA321	175.00	Т	SO2	T40	T31	T69	
		CA322	175.00	Т	SO2	T22	T40	T69	
	_	CA331	175.00	Т	SO2	R11	-		
_		CA341	175.00	Т	SO2	R11			
		CA342	175.00	Т	SO2	T23	T40	R11	
	_	CA343	17.50	Т	\$02	R11			
		CA351	17.50	Т	SO2	R11			
	550	CA352	17.50	Т	SO2	R11		_	
50	551	CA411	42.00	T	SO2	T40	T31	T70	
	552	CA421	17.50	T	SO2	T40	T31	T70	1
	553	CA431	42.00	T	SO2	T40	T31	T70	
	554	CA441	42.00	T	SO2	T40	T31	T70	
	555	CA451	210.00	T	SO2	T40	T31	T70	
	556	CA461	2100.00	T	S01	T40	R11		
	557	CA471	42.00	T	S01	T40	R11		
	558	CA481	42.00	T	S01	T40	T23	R11	
	559	CA491	42.00	T	S01	T40	T24	R11	
0.90	560	CA511	42.00	T	S01	T29			
	561	CA512	42.00	T	S01	T29			
	562	CA513	42.00	T	S01	T29			
	563	CA521	42.00	T	SO2	T23	T69	R11	
	564	CA531	42.00	Т	SO2	T25	T40	T69	
	565	CA541	42.00	Т	SO2	T31	T40	T69	
	566	CA551	42.00	Т	SO2	T22	T24	T69	
	567	CA561	42.00	Т	SO2	T40	T69		

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EPA ID # CADO42245001

EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCES	SES		
NUMBER	HAZARD	QUANTITY OF WASTE	OF	1. PR	OCES	CODE	S	2. PROCESS DESCRIPTION
	WASTE #		MEASURE		-			
	CA571	42.00	Т	SO2	T21	T39		
	CA581	42.00	T	SO2	T31	T69		
570	CA591	42.00	Т	S01	T23	T39		
571	CA611	42.00	T	S01	T39			
572	CA612	42.00	Т	S01	T39	R11	T69	
573	CA613	42.00	T	S01	T39			
574	CA711	42.00	T	SO2	T27	T69		
575	CA721	42.00	T	SO2	T23	T40	T69	
576	CA722	42.00	T	SO2	T23	T40	T69	
577	CA723	42.00	T	SO2	T23	T40	T69	
578	CA724	42.00	T	SO2	T23	T40	T69	
579	CA725	42.00	T	SO2	T23	T40	T69	
580	CA726	42.00	Т	SO2	T23	T40	T69	
581	CA727	42.00	T	SO2	T23	T40	T69	
582	CA728	42.00	T	SO2	T23	T40	T69	
583	CA731	17.50	T	S02	T70			
584	CA741	42.00	T	SO2	T40	T63	R11	A COURT OF STATE OF S
585	CA751	42.00	T	SO2	T40	T63	R11	
	CA791	42.00	T	S01	T31	SO2	T69	
587	CA792	42.00	T	SO1	T31	T23	T69	
	D018	1000.00	T	S01	T63	R10	R11	
	D019	1500.00	T	S01	T63	R10	R11	
	D020	1.00	T	S01	T63	R10	R11	
	D021	1.00	Ť	S01	T63	R10	R11	
	D022	500.00	Ť	S01	T63	R10	R11	
	D023	10.00	T	S01	T63	R10	R11	
	D024	10.00	Ť	S01	T63	R10	R11	

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EPA ID # CADO42245001

**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	OCES	SES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCES	S COD	ES	2. PROCESS DESCRIPTION
505	D025	10.00	Т	S01	T63	R10	R11	Γ
	D025	10.00	T	S01	T63	R10	R11	
	D027	1.00	T	S01	T63	R10	R11	
	D027	1.00	T	S01	T63	R10	R11	
	D029	1.00	T	S01	T63	R10	R11	
	D025	1500.00	Ť	S01	T63	R10	R11	
	D037	10.00	Ť	S01	T63	R10	R11	
	D038	10.00	Ť	S01	T63	R10	R11	
	D039	750.00	Ť	S01	T63	R10	R11	
	D040	10.00	Ť	S01	T63	R10	R11	
	D043	1000.00	T	S01	T63	R10	R11	
606		1000.00	<del> </del>	100.	1.00	1111	1	
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617	,							
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619								
620		Service Servic						
621			To 12					

PAGE 3 W OF 5

Continued from the front.		
IV: DESCRIPTION OF HAZARDOUS WASTES (continu		
E. USE THIS SPACE TO LIST ADDITIONAL PROCESS	CODES FROM ITEM D(1) ON PAGE 3.	
1		
1		
1		
1		
	44	
1		
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	÷	
EPA I.D. NO. (enter from page 1)		-
ECADO 4224500176		
1 2 13 14 15		
V. FACILITY DRAWING		anage of the control
All existing facilities must include in the space provided on page 5 VI. PHOTOGRAPHS	a scale drawing of the facility (see instructions for moi	e detail).
All existing facilities must include photographs (aerial or s	[[전투]][[[전문]][[[[[[[]]]]][[[[]]][[[]]][[[]]][[[]][[[]]][[[]]][[[]][[[]]][[[]][[[]]][[[]][[]][[[]][[]][[]][[]][[[]][[]][[]][[]][[]][[]][[[]][[]][[]][[]][[]][[]][[[]][[]][[]][[]][[]][[]][[[]][[]][[]][[]][[]][[]][[]][[]][[]][[]][[]][[]][[][[][[]][[]][[]][[]][[]][[]][[]][[]][[]][[][[]][[]][[]][[]][[][[]][[]][[]][[]][[]][[][[]][[]][[]][[]][[]][[][[]][[]][[]][[]][[][[]][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[]][[]][[]][[]][[]][[][[]][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[]][[][[]][[]][[][[]][[]][[][[]][[]][[]][[][[]][[]][[][[]][[]][[][[]][[]][[][[]][[]][[]][[	tructures: existing storage
treatment and disposal areas; and sites of future storage, t		
VII. FACILITY GEOGRAPHIC LOCATION		
LATITUDE (degrees, minutes, & seconds)	LONGITUDE (degree	es, minutes, & seconds)
33 58	1//8/	0211
65 66 67 58 69 - 71	72 - 74	75 76 77 - 79
VIII. I ACILII I OWNER		armorated to the same of the
A. If the facility owner is also the facility operator as listed in skip to Section IX below.	n Section VIII on Form 1, "General Information", place	e an "X" in the box to the left and
skip to dection 12 below.		
B. If the facility owner is not the facility operator as listed in	Section VIII on Form 1, complete the following item	s:
1. NAME OF FACILITY'S	LEGAL OWNER	2. PHONE NO. (area code & no.)
É OMEGA CHEMICAL CORP		213/198/099
13 16 CHEMICAL WAT		55 56 - 58 59 - 61 62
3. STREET OR P.O. BOX	4. CITY OR TOWN	5. ST. 6. ZIP CODE
F 12504 E. WHITTIER BLVD	G WHITTIER, E	1CA 191066124
15   16	15 16 - 40	41 42 47 - 51
IX. OWNER CERTIFICATION		issad in this and all assached
I certify under penalty of law that I have personally exami documents, and that based on my inquiry of those individual		
submitted information is true, accurate, and complete. I ai	m aware that there are significant penalties for si	ubmitting false information,
including the possibility of fine and imprisonment.	$\sim$	
A. NAME (print or type)	GNATURE	C. DATE SIGNED
DENNIS K. O'MEARA	hours of Mean	1/10/91
	searce 17. O 1. Care	1770711
X, OPERATOR CERTIFICATION		
I certify under penalty of law that I have personally exami documents, and that based on my inquiry of those individu	ined and am familiar with the information subm	itted in this and all attached
submitted information is true, accurate, and complete. I ai	m aware that there are significant penalties for si	ubmitting false information
including the possibility of fine and imprisonment.		
A. NAME (print or type) B. SI		
1 - 1	GNATURE A	C. DATE SIGNED
0 - 1	GNATURE DOM.	/ /-
DENNIS R. O'MEARA - W	ennis R. Mers	1/10/91

EPA Form 3510-3 (6-80)

WHITTIER BLVD. WHITTIER.

DMEGA RECOVERY SERVICES

15204 E

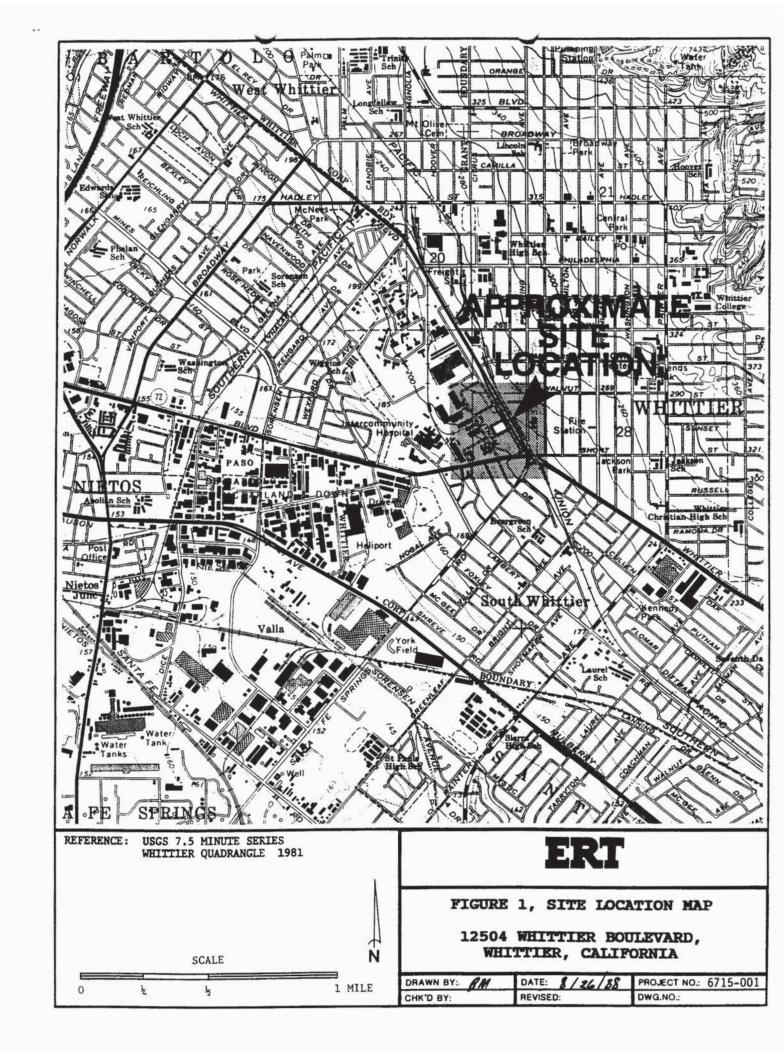
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(fill—in areas are spaced for elite type,			51 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TICA AGENCY	MBER	Sartio		理法的
SEPA	V = 1		er main f	MOLTAN	CADO 4224	50	0	
L EPA NOMECH					· · HAL INSTR		O NO.	
III. FACILITY NAME					, terminal mand enter the	t is in	corre	ect, cros
FACILITY	AČE	LA	BEL IN	THIS SPACE	the preprinted data is abselved to the preprinted data is abselved to the label space life that should appearl, please	nt (th	dso, e are e infe ide	if any o ea to the comation it in th
VI. FACILITY VI. LOCATION					proper fill—in area(s) beloe complete and correct, you Items i, III, V, and VI ( must be completed regard items if no label has been the instructions for deta tions and for the legal ar	need lexcept dless). provid ided i	not of VI- Comded.	complete B which plete al Refer to descrip
	CHARACTER STATE				which this data is collected.		. 40	
INSTRUCTIONS: Complete A through J to determine v questions, you must submit this form and the supplement if the supplemental form is attached. If you answer "no" is excluded from permit requirements; see Section C of the	tal for to ea instru	m li ch q ctio	sted in the uestion, y ns. See als	e parenthesis following the que ou need not submit any of the o, Section D of the instruction	stion, Mark "X" in the box in se forms. You may answer "no s for definitions of <b>bold-faced</b>	the th	ird co	olumn ctivity
SPECIFIC QUESTIONS	YES	NO,	FORM		(either existing or proposed)	Y 2 5	NO /	ATTACH
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)	16	X		include a concentrated aquatic animal production discharge to waters of the	unimal feeding operation or in facility which results in a U.S.? (FORM 2B)	10	X	21
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)				in A or B above) which waters of the U.S.? (FOR	The second secon	-	X	
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	\ <u>'</u>	29	3 <sub>RCRA</sub>	municipal effluent below taining, within one qua	t at this facility industrial or the lowermost stratum con rter mile of the well bord, rinking water? (FORM 4)		X	33
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas pro- duction, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)	34	X	36	cial processes such as m process, solution mining	t at this facility fluids for spe- ining of sulfur by the Frasch of minerals, in situ combus- overy of geothermal energy?	,,	X	3.9
T. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the in- structions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		X	42	NOT one of the 28 indu instructions and which w per year of any air polluti	d stationary source which is strial categories listed in the rill potentially emit 250 tons and regulated under the Clean or be located in an attainment	40	<u>X</u>	45
III. NAME OF FACILITY		14				UE T		
1 SKIP OMEGA CHEMICAL	Co		P	No. of the control of		MATERIAL COS	1	J. 3
A. NAME & TITLE (last, fir		itle)		8.	PHONE (aree code & no.)		M.CV.	
O'MEARA DENNIS	GE	\ \ \	MG	R 21	3 698 0991		\$ -*	
V. FACILITY MAILING ADDRESS  A. STREET OR P.O.	вох	-				Tale 1		
3P6 BOX 152								
4 WHITTIER				CA 9060	2-			
VI. FACILITY LOCATION  A. STREET, ROUTE NO. OR OTHER S	BECLE	16.1	DENTIFI					
5/2504 E WHITTIER	BL	V.	5	-4-4-4-4-4-4				
LOS ANGELES	1-	1 1	7-7-1					
C. CITY OR TOWN	-			0. STATE E. ZIP COO	E F. COUNTY CODE			
111111111111111111111111111111111111111				12 11 12 1	21 12 124			

A. FIRST	
(specify)	B. SECOND
7 95.7.7	7,50,9,3
C. THIRD	D. FOURTH
S C   G (specify)	G(C) (specify)
7 60.67	7 7 9 9 9
VIII. OPERATOR INFORMATION	(.15   16 - 19
A, NAME	B. is the name listed i
anner a per de pui se pui se	Item VIII-A also th owner?
8 DMEGA RECOVERY SERVICES	YES □ NO
15 16	35 66
F = FEDERAL M = PUBLIC (other than federal or state)	
S = STATE O = OTHER (specify)	A 2136980991
P = PRIVATE 56	15 19 - 10 19 - 21 22 - 28
E. STREET OR P.O. BOX	
12504 E NHITTIER DLVD	
F, CITY OR TOWN	35
E(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	G.STATE H. ZIP CODE IX. INDIAN LAND  Is the facility located on Indian lands?
BIWHITTLER	CAMOGO 2 TYES NO
13 16	40 41 42 47 - 51
X. EXISTING ENVIRONMENTAL PERMITS	
A. NPDES (Discharges to Surface Water) D. PSD (Air Emissions	from Proposed Sources)
9 N 9 P	
9 N 9 P	- 30
B. UIC (Underground Injection of Fluids) E. OTHER	(specify)
9 U	(specify)
15 16 17 18 - 30 15 16 17 18	- 30
C. RCRA (Hazardous Wastes)  E. OTHER	
9 R CADO 422 4500 1 9	(specify)
XI. MAP	30
Attach to this application a topographic map of the area extending to	at least one mile beyond property bounderies. The map must show
the outline of the facility, the location of each of its existing and protection treatment, storage, or disposal facilities, and each well where it injections.	oposed intake and discharge structures, each of its hazardous waste
water bodies in the map area. See instructions for precise requirements	
XII. NATURE OF BUSINESS (provide a brief description)	
Danes = 0 1/02 0 Dane 110	STE TOOL TI
OMEGA IS A HAZARDOUS WA	ASTE TREATMENT FACILITY
OMEGA IS A HAZARDOUS WA	ASTE TREATMENT FACILITY
OMEGA IS A HAZARDOUS WA	ASTE TREATMENT FACILITY
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OMEGA IS A HAZARDOUS WA	ASTE TREATMENT FACILITY
	ISTE TREATMENT FACILITY
XIII. CERTIFICATION (see instructions)	
XIII. CERTIFICATION (see instructions)  I certify under penalty of law that I have personally examined and arr	o familiar with the information submitted in this anglication and all
I certify under penalty of law that I have personally examined and art attachments and that, based on my inquiry of those persons immed application, I believe that the information is true, accurate and comp	of familiar with the information submitted in this application and all
XIII. CERTIFICATION (see instructions)  I certify under penalty of law that I have personally examined and am attachments and that, based on my inquiry of those persons immed application, I believe that the information is true, accurate and comp false information, including the possibility of fine and imprisonment.	o familiar with the information submitted in this application and all
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XIII. CERTIFICATION (see instructions)  I certify under penalty of law that I have personally examined and amattachments and that, based on my inquiry of those persons immed application, I believe that the information is true, accurate and comp false information, including the possibility of fine and imprisonment.	familiar with the information submitted in this application and all diately responsible for obtaining the information contained in the lete. I am aware that there are significant penalties for submitting
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XIII. CERTIFICATION (see instructions)  I certify under penalty of law that I have personally examined and am attachments and that, based on my inquiry of those persons immed application, I believe that the information is true, accurate and comp false information, including the possibility of fine and imprisonment.  A NAME & OFFICIAL TITLE (type or print)  ENN'S R. MEARA  COMMENTS FOR OFFICIAL USE ONLY	familiar with the information submitted in this application and all diately responsible for obtaining the information contained in the lete. I am aware that there are significant penalties for submitting
XIII. CERTIFICATION (see instructions)  I certify under penalty of law that I have personally examined and am attachments and that, based on my inquiry of those persons immed application, I believe that the information is true, accurate and comp false information, including the possibility of fine and imprisonment.  A NAME & OFFICIAL TITLE (type or print)  ENNIS R. DENT  COMMENTS FOR OFFICIAL USE ONLY	familiar with the information submitted in this application and all diately responsible for obtaining the information contained in the lete. I am aware that there are significant penalties for submitting
XIII. CERTIFICATION (see instructions)  I certify under penalty of law that I have personally examined and am attachments and that, based on my inquiry of those persons immed application, I believe that the information is true, accurate and comp false information, including the possibility of fine and imprisonment.  A NAME & OFFICIAL TITLE (type or print)  ENN'S R. MERRA  COMMENTS FOR OFFICIAL USE ONLY	familiar with the information submitted in this application and all diately responsible for obtaining the information contained in the lete. I am aware that there are significant penalties for submitting

(fill—in areas are spaced for elite type, i.e., 12 characters			Form Approved OMB No. 158-S80004
	IS WASTE PERM Consolidated Permits P	IT APPLICATION	ECADOHAR4500/
FOR OFFICIAL USE ONLY			
APPLICATION DATE RECEIVED (yr., mo., & day)		COMMENTS	ALTHOUGH STEEL TO SELECT TO SELECT THE SELEC
	Star Wassa	aller aller de vier y	
II. FIRST OR REVISED APPLICATION			
Place an "X" in the appropriate box in A or B below (m. revised application. If this is your first application and y EPA I.D. Number in Item I above.	ark one box only) to in you already know your	dicate whether this is the fir facility's EPA I.D. Number,	st application you are submitting for your facility or a or if this is a revised application, enter your facility's
A. FIRST APPLICATION (place an "X" below and	대한 마시막 경기 다른 경기 없이 하고 하는데 없는데 되었다고?	0.000000000000000000000000000000000000	2.NEW FACILITY (Complete item below.)
71 Complete item below	v.)		FOR NEW PACILITIES
C VR. MO. DAY FOR EXISTING FACILITY OPERATION BEGAN O (use the boxes to the left	TIES, PROVIDE THE R THE DATE CONST!	SUCTION COMMENCED	YR. MO. DAY (yr., mo., & day) OPER/ TION BEGAN OR IS EXPECTED TO BEGIN
B. REVISED APPLICATION (place an "X" below of			72 74 78 76 77 78
1. FACILITY HAS INTERIM STATUS	The state of the s	and the second second	2. FACILITY HAS A RCRA PERMIT
III. PROCESSES – CODES AND DESIGN CAPA	CITIES		
A. PROCESS CODE — Enter the code from the list of p entering codes. If more lines are needed, enter the codescribe the process (including its design capacity) in      B. PROCESS DESIGN CAPACITY — For each code ent     1. AMOUNT — Enter the amount.	de(s) in the space prov the space provided on	ided. If a process will be use the form (Item III-C).	ed that is not included in the list of codes below, then
UNIT OF MEASURE — For each amount entered     measure used. Only the units of measure that are	in column B(1), enter listed below should be	the code from the list of un	it measure codes below thet describes the unit of
PRO- APPROPR	IATE UNITS OF	BANKIN FAST ST	PRO- APPROPRIATE UNITS OF
	N CAPACITY	PROCESS	CESS MEASURE FOR PROCESS CODE DESIGN CAPACITY
Storage: CONTAINER (barrel, drum, etc.) 501 GALLONS	OR LITERS	Treatment:	TOI GALLONS PER DAY OR
	OR LITERS	SURFACE IMPOUNDME	LITERS PER DAY
SURFACE IMPOUNDMENT 504 GALLONS	ERS	INCINERATOR	TOS PER DAY TOS PER HOUR OR METRIC TONS PER HOUR;
Disposal:			GALLONS PER HOUR OR LITERS PER HOUR
	one acre to a large	OTHER (Use for physical thermal or biological trea	
depth of one	foot) OR	processes not occurring in surface impoundments or	tanks, inciner-
LAND APPLICATION D81 ACRES OR OCEAN DISPOSAL D82 GALLONS LITERS PE	PER DAY OR	ators. Describe the proce the space provided; Item	III-C.)
SURFACE IMPOUNDMENT D83 GALLONS	OR LITERS		at the first section of the section
	Carried Swisser of		MEASURE
	UNIT OF MEASURE		UNIT OF MEASURE CODE
GALLONS	TONS PER HOUR .	HOUR	ACRE-FEET
CUBIC METERS	GALLONS PER HOU	R	HECTARES Q
EXAMPLE FOR COMPLETING ITEM III (shown in line	numbers X-1 and X-2	below): A facility has two	storage tanks, one tank can hold 200 gallons and the
other can hold 400 gailons. The facility also has an incin	erator that can burn up	to 20 gallons per nour.	17717777777
DUP 1	1.1.1	1 - 1 - 1 - 1 - 1	
B. PROCESS DESIGN CAPACI		E A. PRO-	ROCESS DESIGN CAPACITY
CESS	Z. UNIT OFFICIAL		2. UNIT OFFICIA
CODE 1. AMOUNT (epecify)	fenter ONLY	CODE WM (from list above)	I. AMOUNT SURE (enter ONLY)
16 - 18 19 - 27	28 25 - 32	16 - 16 19	code)
K-1 S 0 2  600	G	5	
C-2 T 0 3 20	E	6	
1º SEE ATTACHED		7	
2 HAGES		8	
3		9	
4		10	
16 - 10 19 - 27		16 - 10 10	- 27 28 29 - 3
PA Form 3510-3 (6-80)	PAGE	1 OF 5	CONTINUE ON REVERS



EPA Form 3510-3 (6-80)	PAGE 2 OF 5	CONTINUE ON PAGE 3
		included with above
X-3 D 0 0 0 1 100	P T 0 3 D 8 0	
X-2 D 0 0 2 400	P T 0 3 D 8 0	
	+++++++++++	
X-1 K 0 5 4 900 15 A	P T 0 3 D 8 0	
HAZARD. B. ESTIMATED ANNUAL CO WASTENO CONTROL (entercode)	SURE (enter (enter)	THE RESERVE AND ADDRESS OF THE PARTY OF THE
100 pounds per year of that waste. Treatment will be	C. UNIT	D. PROCESSES
per year of chrome shavings from leather tanning as	nd finishing operation. In addition, the fa	low) — A facility will treat and dispose of an estimated 900 pounds cility will treat and dispose of three non-listed wastes. Two wastes other waste is corrosive and ignitable and there will be an estimated
3. Repeat step 2 for each other EPA Hazardous V	Vaste Number that can be used to describ	
2. In column A of the next line enter the other	EPA Hazardous Waste Number that car	be used to describe the waste. In column D(2) on that line enter
nore than one EPA Hazardous Waste Number shall b  1. Select one of the EPA Hazardous Waste Numl quantity of the waste end describing all the pro-	bers and enter it in column A. On the sam	ne line complete columns B,C, and D by estimating the total annual
NOTE: HAZARDOUS WASTES DESCRIBED BY	MORE THAN ONE EPA HAZARDOUS	WASTE NUMBER — Hazardous wastes that can be described by
2. PROCESS DESCRIPTION: If a code is not ill	ited for a process that will be used, descri	be the process in the space provided on the form.
extreme right boy of Item IV-D(1); and (3) Fr	ter in the space provided on page 4, the l	) Enter the first three as described above; (2) Enter "000" in the line number and the additional code(s).
contained in Item III to indicate all the pro	characteristic or toxic contaminant enter cesses that will be used to store, treat, a	red in column A, select the code(s) from the list of process codes and/or dispose of all the non-listed hazardous wastes that possess
For listed hazardous waste: For each listed to indicate how the waste will be stored, treat	ed, and/or disposed of at the facility.	lect the code/s/ from the list of process codes contained in Item III
D. PROCESSES 1. PROCESS CODES:		
If facility records use any other unit of measure account the appropriate density or specific gravity	for quantity, the units of measure must	t be converted into one of the required units of measure taking into
POUNDS	MET	RIC TONSM
codes are: ENGLISH UNIT OF MEASURE	CODE	RIC UNIT OF MEASURE CODE
C. UNIT OF MEASURE - For each quantity enter	red in column B enter the unit of measu	are code. Units of measure which must be used and the appropriate
basis. For each characteristic or toxic contaminal which possess that characteristic or contaminant.	nt entered in column A estimate the total	I annual quantity of all the non-listed waste(s) that will be handled
tics and/or the toxic contaminants of those hazar	dous westes.	nate the quantity of that waste that will be handled on an annual
A. EPA HAZARDOUS WASTE NUMBER Enter	the four-digit number from 40 CFR, S	Subpart D for each listed hazardous waste you will handle. If you t number(s) from 40 CFR, Subpart C that describes the characteris-
IV. DESCRIPTION OF HAZARDOUS WAST	FC	· · · · · · · · · · · · · · · · · · ·
1		
M.		
-		
		n e# seg.•

PAGE 2 OF 5

III. PROCESSES (continued)

OMEGA CHEMICAL CORP EPA ID # CADO42245001

EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

SECTION III CODES AND DESIGN CAPACITY

LINE		PROCES	PROCESS DESIGN CAPACIT	UNIT OF	FOR OFFICIAL
NUMI	BE	CODE	AMOUNT	MEASURE	USE
		S01	150,000	G	
	2	S02	85,000	G	
	(3	T29	100	E	
	4	T31	100	E	
	15	T38	200	E	
10K	6	T39	100	E	
<del>∕</del> 0 <sup>k</sup>	7	T40	5,000	E	
	₹8	T50	5,000	E	
	9	T54	500	E	
	/10	T57	500	E	
	11	T63	1,000	E	
	12	R10	2,000	E	
	13	R11	3,000	E	
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OMEGA CHEMICAL CORP

EPA ID # CADO42245001

R11

EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

	EPA ID # CADO42245001
III	PROCESS CODES
SO1	CONTAINERS (DRUMS, BARRELS, ETC)
SO2	TANKS
T29	DETOXIFICATION
T31	NEUTRALIZATION
T32	OZONATION
T38	DECANTING
T39	ENCAPSULATION
T40	FILTRATION
T50	BLENDING
T54	DISTILLATION
T57	EVAPORATION
T63	SOLVENT RECOVERY
R10	RECYCLE TO ORIGINAL USE OR MATERIAL

PAGE OF

RECYCLE FOR SOME OTHER USE (IE. BUNKER FUEL OR ENERGY USE, ETC)

	EPA	1.D. N	WU	BER (enter from page 1)	1	/w			WII m	FO	ROFM	1/2	The second secon
W	Ш	Ш	Ш	1 1 1 1 1		( )	W.	v 💥	14:30 ·	* 1	DUP	Section .	A DUB
	T			ON OF HAZARDOUS WAST	_		inu	the Description	•				
LINE NO.	HA	AZAR STEI	D.	B. ESTIMATED ANNUAL QUANTITY OF WASTE	10.0	UNI' FMEA SURE (enter code)	5.15	ls	Y. PR	OCE:	ss codi	<b>18</b> / , .,, (	2. PROCESS DESCRIPTION (If a code is not entered in D(1))
1	23	Ť	26			100	-	1 1	87 -	1 29	87 - 8	F 87 - RR	
2	H	+	H		1	H	+	<del></del>	+-	7	11	1	2.
3	H	+	Н		-		+		+	-		11	
4	Н	+	Н	76.70 AC (Carlotter)		H	+	11	+-	т-		+	
-	Н	+	Н		-	H	+	· ·	+	-		<del> </del>	
5	H	+			H	H	+		+-	1			
6	Ц	_	Н		_	-	+	<del>, , ,</del>	-	,	- 1	1	
7	Ц				L		1		ļ.,			<u> </u>	33.7.00
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25	+	+	+		8		1	11	-	+	11	1	
26	+	+	+		2		+		-	-	11		
	23		29 8			26	87	- 29	\$7 -	20	27 - 29	27 - 29	CONTINUE ON REVERS

OMEGA CHEMICAL CORP EPA ID # CADO42245001

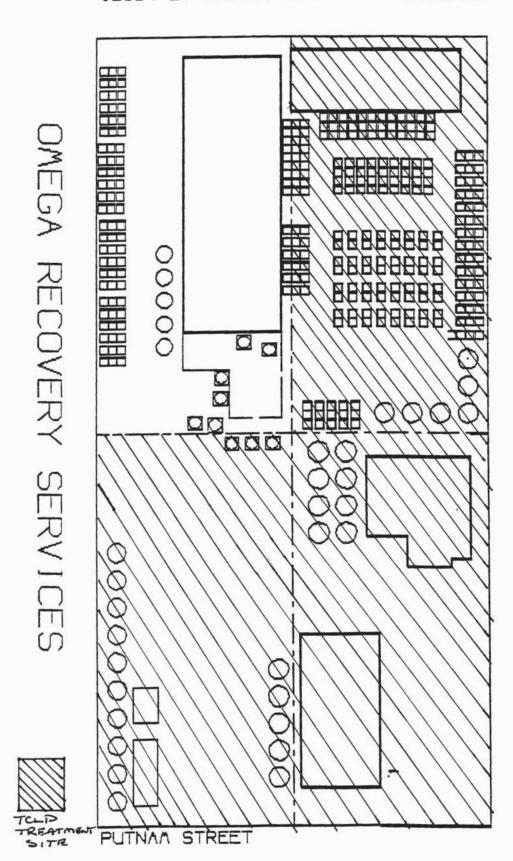
EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL											
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURI	E 1. PF	ROCES	S COD	ES	2. PROCESS DESCRIPTION					
1	DO18	1,000	T	S01	T63	R10	R11						
2	D019	1,500	T	S01	T63	R10	R11						
3.	D020	1	T	S01	T63	R10	R11						
4	D021	1	T	S01	T63	R10	R11						
5	D022	500	T	S01	T63	R10	R11						
6	D023	10	T	S01	T63	R10	R11						
7	D024	10	T	S01	T63	R10	R11						
8	D025	10	T	S01	T63	R10	R11						
9.	D026	10	T	S01	T63	R10	R11						
10	D027	1	T	S01	T63	R10	R11						
11	D028	1	T	S01	T63	R10	R11						
12	D029	1	T	S01	T63	R10	R11						
13	D035	1,500	T	S01	T63	R10	R11						
14	D037	10	T	S01	T63	R10	R11	2					
15	D038	10	T	S01	T63	R10	R11						
16	D039	750	T	S01	T63	R10	R11						
17	D040	10	T	S01	T63	R10	R11						
18	D043	1,000	T	S01	T63	R10	R11						
						PAGI	E	OF					

12504 E. WHITTIER BLVD. WHITTIER. CA



ORIGINAL INTERIM SITE

IV. DESCRIPTION OF HAZARDOUS WASTE	is (continued)	
E. USE THIS SPACE TO LIST ADDITIONAL	PF ESS CODES FROM ITEM D(1) ON P	AGE 3.
		<u> </u>
[		¥
i		
l .		
1		
EPA I.D. NO. (enter from page 1)		*
FCAD 042001 7/16		
1 2 - 13 14 15		
V. FACILITY DRAWING		
All existing facilities must include in the space provide VI. PHOTOGRAPHS	ed on page 5 a scale drawing of the facility (see insti	ructions for more detail).
All existing facilities must include photographs	(aerial or ground-level) that clearly delineat	te all existing structures; existing storage,
treatment and disposal areas; and sites of future		
VII. FACILITY GEOGRAPHIC LOCATION		
LATITUDE (degrees, minutes, & sec	conds) LON	GITUDE (degrees, minutes, & seconds)
04/36/10/36	conds) LONG	GITUDE (degrees, minutes, & seconds)
VIII. FACILITY OWNER	conds) LONG	GITUDE (degrees, minutes, & seconds)  03 7 59 0 / 5  72 - 74 75 76 77 - 75
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator	0	
VIII. FACILITY OWNER	or as listed in Section VIII on Form 1, "General Inf	
VIII. FACILITY OWNER  A. If the facility owner is also the facility operatorskip to Section IX below.	or as listed in Section VIII on Form 1, "General Inf	formation", place an "X" in the box to the left and
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator skip to Section IX below.  B. If the facility owner is not the facility operator	or as listed in Section VIII on Form 1, "General Inf	formation", place an "X" in the box to the left and
VIII. FACILITY OWNER  A. If the facility owner is also the facility operatorskip to Section IX below.  B. If the facility owner is not the facility operators.	or as listed in Section VIII on Form 1, "General Information as listed in Section VIII on Form 1, complete the	formation", place an "X" in the box to the left and
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator skip to Section IX below.  B. If the facility owner is not the facility operator 1. NAME OF F.	or as listed in Section VIII on Form 1, "General Information as listed in Section VIII on Form 1, complete the FACILITY'S LEGAL OWNER	formation", place an "X" in the box to the left and  following items:  2. PHONE NO. (area code & no.)
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator skip to Section IX below.  B. If the facility owner is not the facility operator 1. NAME OF F.	or as listed in Section VIII on Form 1, "General Information as listed in Section VIII on Form 1, complete the ACILITY'S LEGAL OWNER  4. CITY OR TOWN	formation", place an "X" in the box to the left and following items:
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator skip to Section IX below.  B. If the facility owner is not the facility operator 1. NAME OF F	or as listed in Section VIII on Form 1, "General Information as listed in Section VIII on Form 1, complete the FACILITY'S LEGAL OWNER  4. CITY OR TOWN	formation", place an "X" in the box to the left and  following items:  2. PHONE NO. (area code & no.)  5. ST. 6. ZIP CODE
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator skip to Section IX below.  B. If the facility owner is not the facility operator 1. NAME OF F.	or as listed in Section VIII on Form 1, "General Information as listed in Section VIII on Form 1, complete the ACILITY'S LEGAL OWNER  4. CITY OR TOWN	formation", place an "X" in the box to the left and  following items:  2. PHONE NO. (area code & no.)
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator skip to Section IX below.  B. If the facility owner is not the facility operator 1. NAME OF F.  C. E. S. STREET OR P.O. BOX  C. F. S. STREET OR P.O. BOX  C. S. STREET OR	or as listed in Section VIII on Form 1, "General Information as listed in Section VIII on Form 1, complete the FACILITY'S LEGAL OWNER  4. CITY OR TOWN  C G 45 15 16	formation", place an "X" in the box to the left and  following items:  2. PHONE NO. (area code & no.)  5. ST. 6. ZIP CODE  49 41 42 47 31  rmation submitted in this and all attached
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator skip to Section IX below.  B. If the facility owner is not the facility operator 1. NAME OF F.  C. E.  15. 15  15. 15  IX. OWNER CERTIFICATION  I certify under penalty of law that I have personal documents, and that based on my inquiry of those section is also the facility operator.	or as listed in Section VIII on Form 1, "General Information as listed in Section VIII on Form 1, complete the FACILITY'S LEGAL OWNER  4. CITY OR TOWN  C G 43 13 14 15 16  anally examined and am familiar with the informations individuals immediately responsible for or	formation", place an "X" in the box to the left and  following items:  2. PHONE NO. (area code & no.)  5. ST. 6. ZIP CODE  49 41 42 47 31  rmation submitted in this and all attached btaining the information, I believe that the
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator skip to Section IX below.  B. If the facility owner is not the facility operator 1. NAME OF F.  C. E. S. STREET OR P.O. BOX  C. F. S. STREET OR P.O. BOX  C. S. STREET OR	or as listed in Section VIII on Form 1, "General Information as listed in Section VIII on Form 1, complete the PACILITY'S LEGAL OWNER  4. CITY OR TOWN  C G 43 13 14 15 16  ally examined and am familiar with the information individuals immediately responsible for own implete. I am aware that there are significant p	formation", place an "X" in the box to the left and  following items:  2. PHONE NO. (area code & no.)  5. ST. 6. ZIP CODE  49 41 42 47 31  rmation submitted in this and all attached btaining the information, I believe that the
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator skip to Section IX below.  B. If the facility owner is not the facility operator 1. NAME OF F.  C. E.  IS 15  IS 15  IX. OWNER CERTIFICATION  I certify under penalty of law that I have person documents, and that based on my inquiry of the submitted information is true, accurate, and com	or as listed in Section VIII on Form 1, "General Information as listed in Section VIII on Form 1, complete the PACILITY'S LEGAL OWNER  4. CITY OR TOWN  C G 43 13 14 15 16  ally examined and am familiar with the information individuals immediately responsible for own implete. I am aware that there are significant p	formation", place an "X" in the box to the left and  following items:  2. PHONE NO. (area code & no.)  5. ST. 6. ZIP CODE  49 41 42 47 31  rmation submitted in this and all attached btaining the information, I believe that the
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US EPA Region IX RCRA Programs Section (T-2-1) Toxic & Waste Management Division 1235 Mission St. San Francisco, CA 94103

September 24, 1990

Dear Sirs,

You will find enclosed Hazardous Waste Notification Form 8700-12 and Modified Part A Form.

These forms are to notify under Section 3010 that Omega at the designated site has additional Hazardous Waste activity due to the recent identification of new wastes D018 to D043 in the Federal Register.

Omega has ongoing hazardous waste treatment on the original site previously notified. This portion is identified in the Part A. It has processed other types of waste previously exempt such as CFC type refrigerant wastes on additional property owned by Omega. These types of wastes are now considered hazardous under the new Toxic Constituent Leaching Procedures (TCLP).

According to the regulations, Omega is notifying EPA in two ways.

- That there is additional hazardous waste activity at the site due to the new hazardous waste codes.
- 2. That there is an expansion of the original site area due to the treatment activity now is including new hazardous waste units previously exempt.

Should you have any questions regarding these documents, please contact me at Omega.

Yours.



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Dennis R. O'Meara

#### Enclosure

cc: California Department of Health Services Toxic Substances Control Division 714 P St. Sacramento, CA 95814 REVISED PART A PERMIT APPLICATION (ART. 30-66390, SECTIONS (a)(5) AND (a)(6))
TO COFIRE WASTE SOLVENTS IN THE BOILER INSTALLED AT OMEGA RECOVERY SERVICES

12504 Whittier Blvd. Whittier, California 90602

Prepared for the

California Department of Health Services



### (a)(5) Description of Hazardous Waste Process

Omega Recovery Services proposes to modify its existing 65-hp McKenna boiler to cofire waste solvents.

The existing dual fuel Johnson burner is to be replaced with a dual fuel gas/waste burner with proportioning controls, 02 trim, and CO and temperature interlocks to fire up to 50 percent waste solvents as an alternate fuel. Waste feed and gas rates will be recorded as required.

The proposed burner will consist of a ring gas burner with a central air-atomizing nozzle that will insure flame stability and complete destruction of the waste solvents at boiler capacity heat inputs of 25 to 100 percent. Waste solvent firing will be discontinued below 25 percent of boiler capacity firing rates, below minimum flame temperatures, or when CO levels are high.

The waste solvents will be pumped from storage tanks in the Omega Recovery Services materials handling and storage area directly via SS 304 piping to the boiler for combustion. Total pipe run length will be approximately 130 feet.

The waste solvents will be blended to maintain the 8,000 Btu/lbm minimum required heating value from constituents described in Section (a)(6).

The design capacity of the boiler is 65 hp or 2.2 million Btu/hr steam output with a 2.75 million Btu/hr heat input requirement at 80 percent efficiency.

A heating value of 70,000 Btu/gal will permit the combustion of 137,000 gal/yr of waste solvents at a capacity factor of 80 percent and 50 percent waste heat input feedrate.

### (a)(6) Specification of Hazardous Wastes to be Treated

Omega Recovery Services proposes to blend waste solvents it receives at it's waste recycling and handling facility to meet the 8,000 Btu/lbm minimum heating value requirement in newly proposed rules by the Federal EPA and use these waste solvents as a supplementary fuel in its 65-hp McKenna boiler. The waste solvent chloride concentration will be held to a 1-percent maximum by weight (0.62 lbs/million Btu heat input).

Omega Recovery Services is blending hazardous waste materials for its customers and intends to use the same technology and methods to blend waste solvents for its own operation. Materials for combustion will be stored in 10,000-gallon SS 304 tanks in the Omega Recovery Services storage and processing building. The total quantity of waste solvents to serve as supplementary fuel is a maximum of 137,000 gal/yr.

The waste solvents will be blended from the following spent solvents shown in Table 1, in appropriate proportions to meet the waste fuel criteria. The maximum ash content of the waste solvent fuel shall not exceed 2.5 percent, 1 percent chloride, 0.003 ppm lead, 0.005 ppm arsenic, 0.0001 ppm chromium, and 0.0002 ppm cadmium.

Analysis for PCBs have shown levels to be below 50 ppm for "still bottoms" based on Omega Recovery Services normal byproduct of recycling refrigerants.

Table 1. Waste Fuel Constituents

Component Methylene chloride Acetone Methyl Ethyl Ketone 1,1,1 Trichloroethane 1-Butanol Hexane Tetrachloroethene Tol uene 0il no. 2 and 3 Ethanol Isopropanol Ethyl acetate Isobutyl acetate Kerosene Mineral spirits Paint pigments (50 percent ash) Combustible solids (50 percent ash) Resins(20 percent ash) (polymeric isocynate) Soil (100 percent ash)

Metal analysis of a still bottoms mixture of the above constituents have shown concentrations in the range below. The metals concentration in the actual fuel will be less by over 2 orders of magnitude.

Water

Heavy metals	Still Bottoms ppm	Fuel Conentration ppm
Lead	0.3	<0.003
Silver	0.03	<0.0003
Chromium	0.09	<0.0001
Mercury	0.0002	<0.0002
Cadmium	0.21	<0.0002
Barium	0.14	<0.0014
Arsenic	0.006	<0.005
Selenium	0.0004	<0.0004

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SEPA GE	NERAL INFORM Consolidated Permits F "General Instructions	Program.	17 145CC						
I. EPA I.D. NUMBER  II. FACILITY NAME  V. FACILITY  V. MAILING ADDRESS  PLEASE PL  VI. LOCATION  II. POLLUTANT CHARACTERISTICS			If a preprinted label has but in the designated space, ation carefully, if any of it through it and enter the cappropriate fill—in area belieft of the label space list that should appearl, please proper fill—in area(s) belo complete and correct, you liters 1, III, V, and VI fill must be completed regarditions if no label has been the instructions for detations and for the legal at which this data is collected.	Review the information is incorrect, cross correct data in the low. Also, if any of int (the area to the its the information in provide it in the low. If the label is need not complete except VI-8 which (less). Complete all provided, Refer to inled item descriptions under					
INSTRUCTIONS: Complete A through J to determine questions, you must submit this form and the supplement if the supplemental form is attached. If you answer "no is excluded from permit requirements; see Section C of the	ntal form listed in the "to each question, y	e parenthesis following the quest ou need not submit any of thes	stion. Mark "X" in the box in e forms. You may answer "no	" if your activity					
SPECIFIC QUESTIONS	MARK'X	SPECIFIC Q	UFSTIONS	MARK X					
A. Is this facility a publicly owned treatment work which results in a discharge to waters of the U.S. (FORM 2A)	1		nimal feeding operation or a facility which results in a	/ 1 17 P					
C Is this a facility which currently results in discharge to waters of the U.S. other than those described in A or B above? (FORM 2C)		waters of the U.S.? (FORM	will result in a discharge to (4.2D)	1818					
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	1 1 1 10		the lowermost stratum con- ter mile of the well bore,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1					
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)		process, solution mining tion of fossil fuel, or reco (FORM 4)	ning of sulfur by the Frasch of minerals, in situ combus- overy of geothermal energy?	27 14 14					
<ol> <li>Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the in structions and which will potentially emit 100 ton per year of any air pollutant regulated under the Clean Air Act and may affect or be located in ar attainment area? (FORM 5)</li> </ol>	\	NOT one of the 28 indu instructions and which w per year of any air polluta	d stationary source which is strial categories listed in the still potentially emit 250 tons int regulated under the Clean ribe located in an attainment						
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VI. FACILITY LOCATION									
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C. CITY OR TOWN		D.STATE C. ZIP COD	F COUNTY COOK	$\mathcal{ID}_{\ell}$					
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### Calculation of Destruction Capacity

1

Boiler capacity: 65 hp

Total steam output: 2.2 million Btu/hr

Total heat input: At .8 efficiency to 2.75 million Btu/hr

At 50 percent of capacity and 70,000 Btu/gal

$$Gal/hr = \frac{2,750,000 \times 0.5}{70,000} = 19.64 \text{ gal/hr}$$

At 80 percent capacity factor

Yearly destruction capacity = 19.64 x 365 x 24 x .8

= 137,637 gal/yr

#### Gas Use and/or Saving

$$Q = \frac{2,750,000 \times 0.5}{1,000} = 1,375 \text{ ft}^3/\text{hr}$$

At 80 percent capacity factor

Annual consumption =  $1,375 \times 365 \times 24 \times .8$ 

 $= 9,636,000 \text{ million } ft^3/yr$ 

### Chlorine Emission Limit Calculations

$$CFR = \frac{C_W \times R_W}{H_T} \times 10^{-6}$$

$$=\frac{10,000 \times 172}{2.75} \times 10^{-6} = 0.623$$
 lbs/million Btu

Maximum permissible .7 lbs/million Btu

## PARTICULATE EMISSION = Q1 LB/MILLION BTU.

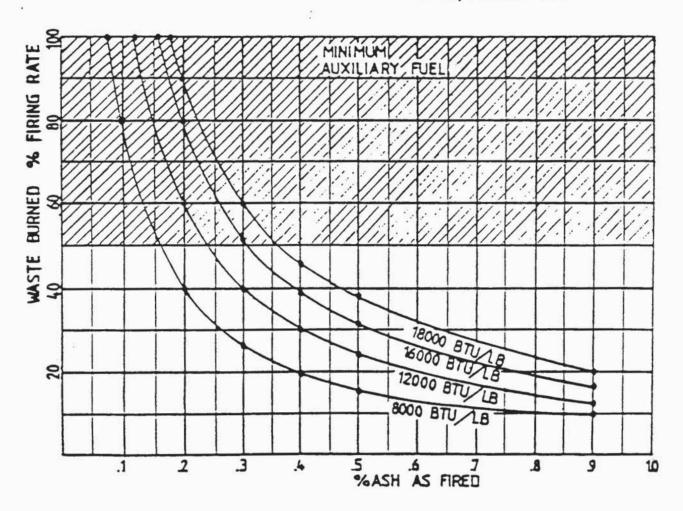


Figure 1. Power Flame Waste Fuel Burner

#### DEPARTMENT OF HEALTH SERVICES

107 SOUTH BROADWAY, ROOM BX 28 7011 LOS ANGELES, CA 90012 (213) 620-2380



May 30, 1986

Mr. Dennis R. O'Meara Omega Chemical Corporation 12504 East Whittier Boulevard Whittier, CA 90602

Dear Mr. O'Meara:

AUTHORIZATION OF STORAGE AND TREATMENT OF HAZARDOUS WASTES - UNDER ISD

Thank you for your letter of April 15, 1986. Based on your letter and subsequent meeting with Gautam Guha of this office, we have made the following determination:

- You are allowed to store and treat the following hazardous wastes for the purpose of waste minimization through physical or chemical treatment:
  - (F001) Spent halogenated solvents used in degreasing.
  - (F002) Spent halogenated solvents.
  - (F003) Spent non-halogenated solvents.
  - (F005) Spent non-halogenated solvents.
  - (D001) Ignitable wastes (organic liquids).
  - (D002) Corrosive wastes.
- 2) You may also solidify some of the above hazardous wastes provided that does not pose any significant threat to human health and safety, livestock and wildlife.

If you have any questions, please call Gautam Guha of my staff.

John A. Hinton, P.E., Chief Facility Permitting Unit Southern California Section

Toxic Substances Control Division

JAH:GG:mf

I. SIC CODES (4-digit, in order of priority)				
A. FIRST	<u></u>		(specify)	B. SECOND
	1×	7	1342113.7	
C. THIRD		12 12 . 12	I	D. FOURTH
(specify)		= 111	(specify)	
		7		
OPERATOR INFORMATION		19 16 - 19		
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- PRIVATE				15 10 - 10 10 - 21 22 - 2
E. STREET C	DR P.O. BOX	<del></del>	_	
DOX 152				
F. CITY OR TO	· _	G.STATE	H ZIR CODE	IX. INDIAN LAND
***************************************		1 121	City	Is the facility located on Indian lands?
IH ITTIEX		CA	70602	TYES NO
•		40 41 42	47 - 11	52
XISTING ENVIRONMENTAL PERMITS				
A. NPDES (Discharges to Surface Water)	D. PSD (Air Emission	s from Proposed So	ources)	
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	20 15 15 17 16		30	
B. UIC (Underground Injection of Fluids)		R (specify)		
<del>                                      </del>	9	1	(speci)	(y)
	10 14 14 17 18		30	
C. RCRA (Hazardous Wastes,		R (specify)	1 1/506/7	
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OMEGA CHEMICAL CORP.

EPA ID CAD042245001

PART A AMENDMENT

**OCTOBER 8. 1987** 

#### XII NATURE OF BUSINESS

The primary business of Omega over the last thirty years has been recycling contaminated or used organic chemicals to original purity specification by a variety of proven separation techniques. In addition it also provides a treatment facility to reduce and detoxify those hazardous wastes that can not be effectively recycled. These wastes are reduced to those lowest hazardous levels technically possible. Omega presently is conducting these operations in Whittier at the designated location in this application revision.

EPA FORM 3510-1 (6-80) Supplemental

# 3 SEPA

## HAZARDOUS WASTE PERMIT APPLICATION

Consolidated Permits Program

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CHEMICAL CORP RPA ID CODE CAD042245001

**"你不是我们的** 

PROCESS CODES

Treatment-Description

Chemical Treatment

T04 - pH modification -Design Capacity - 2000 gallons per day

Ionization of acids and bases. This reaction process creates a \*balance between the hydrogen ions with hydroxyl groups.

The treatment results in a aqueous solution of mineral salts and water.

Some finished material must also be adjusted to the appropriate pH level by adjusting the product with appropriate (usually minute) additions of suitable acids or alkalis (usually amines).

T05 - Reactions- Design Capacity - 2000 gallons per day

There are four types of reactions of organic compounds can be classified: Acid-Base, substitution, Addition-elimination, and Oxidation and Reduction. These various reactions are to reduce or eliminate the hazardous potential of the various hazardous wastes.

T06 - Thermal Treatment- Design Capacity - 0.5 ton per hour

Some wastes can be used as fuels in our industrial boilers. Because of the heating value of some waste this provides a method using it as a fuel for the production of steam for the facility.

T07 - Low Temperature Oxidation - Design Capacity - 20,000 gallons per day

Many organic wastes have too high a content of water usually in excess of 90 % to be destroyed by thermal treatment. With Low Temperature Oxidation it utilizes temperature and pressure of water abovie its critical point (above 374 o C and over 218 atmosphers) to break down hazardous organics to carbon dioxide and water wat these conditions, inorganic salts have extremely low solubilities in water. Inorganic salts are precipitated out and readily separated from the fluid phase.

After removal of inorganics, the resulting fluid is a highly purified stream of water at high temperature and high pressure. The fluid is used as a source of high-temperature process heat by generating steam.

#### EPA ID CODE CAD042245001

### I PROCESS CODES Physical Treatment

T08 - Dewatering/drying - Design Capacity - 2000 gallons per day

Non-aqueous liquids, that are contaminated with minor amounts of water, are dried by the following method.

The contaminated liquid is repeatedly pumped through a bed containing a drying agent such as a molecular sieve polymer or calcium chloride granules. These beds selectively remove moisture from the liquid, but they do not effect the liquid in any other way. This process is continued until the liquid's moisture level is within a specified limit.

T09 - Distillation - Design Capacity - 9000 gallons per day

Omega will have nine (9) distillation systems under this category making it our major processing technique. This technique is used to separate out solvents of varying boiling points.

Each of the distillation system are each composed of a five primary components:

- (1) The Reboiler.
- (2) the Heat exchanger.
- (3) The Packed distillation column or separation device.
- (4) The Condenser.
- (5) the Accumulator.

A Each of above components are labeled in these diagrams. Flow diagrams depicting this following operation for each of the distillation systems are shown in Part B.

#### PROCESS DESCRIPTION

The waste material to be processed by distillation is pumped from primary containment (drums or tanks) into the Reboiler. The unit is then closed from the filling process. The material in the reboiler is then heated by continuously pumping the charged waste material through the heat exchanger which uses steam as the heat source.

In the heat exchanger the liquid is heated to a vapor state and reintroduced to the reboiler. As the vapor created by the heat exchanger accumulates in the Reboiler it begins to travel up the attached distillation column. The vapors, while in the column, continuously condense and vaporize causing a separation based on boiling points. This separation is characterized by the lower boiling components reaching the top of the column. The vapors

#### IEGA CHEMICAL CORP

#### EPA ID CODE CAD042245001

#### I PROCESS CODES

that reach the top of the column are drawn off and condensed back to a liquid in the Condenser.

All condensed liquids flow to the Accumulator where the liquid can be sampled. From the Accumulator the liquid can be refluxed (pumped to the back to the top of the column) or to they can be pumped to holding tanks (flash distillation) or portions of the liquid is pumped back to the column and the remaining portion pumped to holding tanks. Standard distillation usually include a partial reflux where a fractions are pumped to both the holding tanks and back to the column.

The material in the Accumulator and in product tanks is constantly monitored for quality to assure proper purity.

#### T10 - Evaporation- Design Capacity - 3000 gallons per day

(1) Wiped Film Evaporation is primarily used on the heavily contaminated material. In this type of waste there is usually a large boiling point difference between the volatile solvent and the and other contaminates such as heavy oils or dissolved non-volatile solids.

A Flow Diagram for the Wiped Film Evaporator is given in Part B. Components are labeled in this diagram. Operational information and permits for this distillation system are also shown in Part B.

#### PROCESS DESCRIPTION

Waste material that is to be processed using the Wiped Film Evaporator is place into a production tank where it can be pumped into the top of the evaporator's column where by gravity it slides down the heated cylindrical wall. A series of blades wipe the surface to insure no build up of residue. The volatile components vaporize and travel upward to the top of the column then over into a condenser. The waste with most of the volatile compound removed comes out the bottom of the column in to a attached container.

A Flow diagrams showing the flow characteristics are available in Part B.

(2) Aqueous waste solution that contain no volatile components can be treated by evaporation to reduce their volume. This evaporation method uses a special heated open-top tank, that is filled with the material to be treated. The tanks elevated temperature causes the water in the mixture to be evaporated off. The water content in the remaining waste can be varied as the situation dictates.

#### MEGA CHEMICAL CORP

#### EPA ID CODE CAD042245001

#### II PROCESS CODES

T11 - Solidification/Stabilization- Design Capacity - 2000 gallons per day.

Wastes that have no economic value for recycling and the wastes residuals from Omega's processing systems, are solidified, in drum containers, with a solidification materials similar to cement dust or diatomacious coagulant. This waste solidification will then render a solid like material that can be packaged in a DOT certified drum for disposal at a permitted landfill or incineration site.

Through this stabilization/solidification process the four primary goals of treating hazardous waste for ultimate disposal are attained:

- (1) Improved the handling and physical characteristics of the waste.
- (2) To decrease the surface area across which transfer or loss of contained pollutants can occur.
- (3) To limit the solubility of any pollutants contained in the waste.
  - (4) To detoxify contained pollutants.

These stabilized wastes would then be packaged in appropriate containers and sent to an authorized landfill or incineration facility.

T12 - Fuel Production- Design Capacity - 50 tons per day

Some wastes because of their inherent energy value should be burned as fuel and therefore avoiding wastefull disposal in landfills. With the proper blending and adjustment through chemical and physical means some waste material can be made be available to certain approved facilities for such burning. These facilities include cement kilns and similar operations. These facilities are licensed by state and federal agencies to accept wastes meeting the requirements of these agencies for burning. Waste oil, flammable and alcohols fall within this grouping.

- S01 Storage of waste in Containers(drums) 100,000 gallons
- S02 Storage of waste in Tanks 200,000 gallons

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V. FACILITY DRAWING		
All existing facilities must include in the space provided o	n page 5 a scale drawing of the facility (see instructions	for more detail).
VI. PHOTOGRAPHS		
All existing facilities must include photographs (ae treatment and disposal areas; and sites of future st		
VII. FACILITY GEOGRAPHIC LOCATION		
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04 63 630		37 59 615
VIII. FACILITY OWNER	Service Control of the Control of th	HE WAR TO SEE THE SECOND SECON
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s, cakip to Section IX below.		
3 11 the facility owner is not the facility operator as	listed in Section VIII on Form 1, complete the follow	
1. NAME OF FAC	ILITY'S LEGAL OWNER	2. PHONE NO. (area code & no.)
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A STREET OR P.O. BOX	4. CITY OR TOWN	S M T M M T G G G
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IX. OWNER CERTIFICATION	Contempor	
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MEGA CHEMICAL CORP.	Denne to Mears The	e 10/8/87
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PA Form 3510-3 (6-80)	PAGE 4 OF 5	CONTINUE ON PAGE 5

#### EPA CAD42245001

#### DESCRIPTION OF HAZARDOUS WASTES HANDLED AT THE FACILITY.

Waste Code from part 261, Title 40

The following is identified by name and estimated monthly and annual quantities produces.

EPA

DESCRIPTION

PROCESS CODES

HAZARD

NO.

D001 - Ignitable Waste (Organic Liquids) T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 100,000 gallons Annual 1,200,000 gallons

D002 - Corrosive WasteT04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 60,000 gallons Annual 720,000 gallons

D003 - Reactive Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60,000 gallons

D004 - Arsenic Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D005 - Barium Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D006 - Cadimium Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D007 - Chromium Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

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DOOB - Lead Containing Waste T04, T05, T06, T07, TOB, TO9, T10, T-11, T12

> Monthly 2000 pounds Annual 24,000 pounds

D009 - Mercury Containing Waste T04, T05, T06, T07, TOB, TO9, T10, T-11, T12

> Monthly 2000 pounds 24,000 pounds Annual

D010 - Selenium Containing Waste T04, T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 2000 pounds 24,000 pounds Annual

DO11 - Silver Containing Waste T04, T05, T06, T07, TOB, TO9, T10, T-11, T12

> Monthly 2000 pounds 24,000 pounds Annual

D012 - Endrin Containing Waste T04, T05, T06, T07, TOB, TO9, T10, T-11, T12

> Monthly 2000 pounds 24,000 pounds Annual

D013 - Lindane Containing Waste T04, T05, T06, T07, TOB, TO9, T10, T-11, T12

> Monthly 2000 pounds 24,000 pounds Annual

D014 - Methoxychlor Containing Waste T04, T05, T06, TO7, TO8, TO9, T10, T-11, T12

> 2000 pounds Monthly 24,000 pounds Annual

D015 - Toxaphene Containing Waste T04, T05, T06, TO7, TO8, TO9, T10, T-11, T12

> Monthly 2000 pounds 24,000 pounds Annual

D016 - 2,4-D Containing Waste T04,T05, T06, T07, TOB, TO9, T10, T-11, T12

> Monthly 2000 pounds Annual 24,000 pounds

#### EPA CAD42245001

D017 - 2,4,5-TP Silvex Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 2000 pounds Annual 24,000 pounds

#### Hazardous Wastes from non-specific sources

F001 - Spent halogenated solvents used in degreasing. T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 100,000 gallon Annual 1,200,000 gallon

F002 - Spent halogenated solvents T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 100,000 gallon Annual 1,200,000 gallons

F003 - Spent non-halogenated solvents T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50,000 gallons Annual 600,000 gallons

F005 - Spent non-halogenated solvents T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50,000 gallons Annual 600,000 gallons

F006 - Wastewater treatment sludges T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 450,000 gallons Annual 5,400,000 gallons

F007 - Spent Cyanide solutions T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F008 - Flating Bath Sludges T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F009 - Spent Stripping Solutions T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F010 - Quenching Solutions T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F011 - Spent Cyanide Solutions T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F012 - Quenching Wastewater Solutions T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F019 - Wastewater Treatment Sludges T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 300,000 gallons Annual 3,600,000 gallons

F020 -Wastes from the manufacturing of pesticide derivatives T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F021 -Wastes from the manufacturing/use of pentachlorophenol and intermideates and derivatives T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F022 -Wastes from the manufacturing/use of tetra-,penta-,or hexachlorobenzenes T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 5,000 gallons Annual 60,000 gallons

F027 -Wastes and discarded pesticides formulations T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 5,000 gallons Annual 60,000 gallons

FO28 - Residues resulting from the incineration or thermal treatment of soil contaminated with EPA Hazardous Waste Nos. FO21,FO22,FO23,FO26 and FO27. TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

> Monthly 40,000 pounds - Annual 480,000 pounds

#### Hazardous wastes from non-specific sources

K001 - Wastes from wood processing processes T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 5,000 gallons Annual 60,000 gallons

K002 to K008 - Wastes from inorganic pigments processing T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5,000 gallons
Annual 60,000 gallons

K009 to K030 and K094, K095,K096, K083, K085,K103,K104,K105 Wastes from Organic chemical processing/uses T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 5,000 gallons Annual 60,000 gallons

KO31 to KO43 and KO97, KO98 - Wastes from the manufacturing/use of pesticides TO4, TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

> Monthly 5,000 gallons Annual 60,000 gallons

KO48 to KO52 Wastes from the Petroleum refining processes and uses TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 100,000 gallons
Annual 1,200,000 gallons

KO62 - Wastes from steel finishing operations TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 5,000 gallons
Annual 60,000 gallons

KO86 - Wastes from ink formulation and processing uses T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5,000 gallons Annual 60,000 gallons

K084, K101, K102 - Wastes from Veterinary pharmaceuticals manufacturing/uses T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5,000 gallons Annual 60,000 gallons

F001 to F122 - Wastes containing any of the F Series T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 100,000 gallons Annual 1,200,000 gallons

U001 to U249 - Wastes containing any of the U Series T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 50,000 gallons Annual 600,000 gallons

2. California Waste.Codes from DHS 8022A that are handled at this facility are the following: These wastes are not in addition to the listing of 1 above but are using the more specific definitions as required in California.

1,340,000

Code No. 113 Unspecified acid solution T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 5000 gallons Annual 60,000 gallons

Code No. 123 Unspecified akaline solution T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons. Annual 60000 gallons

Code No. 133 Aqueous solution with total organic residues 10% or more T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

#### OMEGA CHEMICAL CORP.

#### EPA CAD42245001

Code No. 134 Aqueous solution with total organic residues 10% or less T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 181 Other inorganic solid waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 211 Halogenated solvents T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50000 gallons Annual 600p00 gallons

Code No. 212 Oxygenated solvents T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50000 gallons Annual 600,000 gallons

Code No. 213 Hydrocarbon solvent T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50000 gallons Annual 600000 gallons

Code No. 214 Unspecified solvent mixture T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50000 gallons Annual 600000 gallons

Code No. 221 Waste Oil and mixed oil T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 100,000 gallons Annual 1,200,000 gallons

Code No. 241 Tank Bottom Waste T04, T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 100,000 gallons Annual 1,200,000 gallons

Code No. 251 Still Bottoms with halogenated organics TO4, TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

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#### EPA CAD42245001

Monthly 50000 gallons Annual 600000 gallons

Code No. 252 Other still bottom waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 272 Polymeric resin waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 10000 gallons Annual 120000 gallons

Code No. 311 Pharmaceutical waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10000 gallons Annual 120000 gallons

Code No. 331 Off specification, aged or surplus organics T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 10000 gallons Annual 120000 gallons

Code No. 341 Organic liquids with halogens TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

> Monthly 5000 gallons Annual 60000 gallons

Code No. 343 Unspecified organic liquid mixture T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 351 Organic solids with halogens T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 352 Other organic solids T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 451 Degreasing sludge T04,T05, T06, T07, T08, T09, T10, T-11, T12

#### EPA CAD42245001

Monthly 5000 gallons Annual 60000 gallons

Code No. 461 Paint sludge T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50000 gallons Annual 600000 gallons

Code No. 491 Unspecified sludge waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10000 gallons Annual 120000 gallons

Code No. 512 Other empty containers 30 gallons or more T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 3000 units Annual 36,000 units

Code No. 513 Empty containers less than 30 gallons T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 500 units Annual 6000 units

Code No. 541 Photochemicals/photoprocessing waste T04,705, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 561 Detergent and soap T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 741 Liquids with halogenated organic compounds>1000 Mg./L T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 751 Solids or sludges with halogenated organic cmp > 1000 Mg./L T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 5000 gallons Annual 60,000 gallons



Mr. Michael Feeley, Chief RCRA Programs Section US EPA Region IX 215 Fremont St. San Francisco, CA 94105

February 19, 1987

Mr. M. Feeley;

At the direction of Mr. Fred Fontus from the California Department of Health Services in Sacramento, I am enclosing a copy of our Part A application for our proposed Maricopa, California Resource Recovery Facility.

This facility is intended to recycle RCRA and California DHS listed wastes back to the industrial market. As part of the operation, we will be burning certain types of hazardous wastes in our industrial boiler.

This will accomplish two ends. One the use of hazardous waste as an alternative fuel programs in lieu of natural gas or fuel oil. The second method is to reduce the amount of waste that has historically gone to landfills. Under Federal Codes 260.10 this is allowable.

The preliminary design of the boiler would be a fluidized bed boiler. Its design capacity is to produce about 40,000,000 BTU's per hour. The steam production would be 40,000 pounds per hour at 600 psig. This would be directed to a steam turbine electrical generator, which would produce about 1.5 Megawatts per hour. The planned facility will consume about 1/3 Megawatt the remaining electricity would be sold to PG & E. The steam coming from the turbine would now be at 150 psig. This steam would be used in our recycling operation as heat source and generate refrigeration for cooling purposes.

The condensate steam from the recycling operations would be then directed back to the fluidized bed boiler to produce more steam. The entire process is a closed loop system. It maximizes the energy production. It is anticipated that we would be able to recapture almost 85 + % of the available thermal energy and use almost 90 % of the recovered energy through steam and electricity.

Omega has been recycling wastes for over thirty years at our Whittier operation. In fact we are the only USA

## Omega Recovery Services



facility to recycle all the fluorocarbons used in the refrigerant industry.

Mr. Fontus under the direction of Mr. White in the Sacramento permitting office is working on our submitted Part B application for this facility. We are hopeful of obtaining a permit so that we can begin construction of this much needed facility. Should you have any questions regarding this facility or Omega please contact me. As soon as we have an accepted Part B with the DHS I will forward you a copy of the document.

Yours,

Dannia B OlMoara

cc: Mr. Charles White, DHS Sacramento Mr. Fred Fontus, DHS Sacramento

A. FIRST	
	B. SECOND
72890 (specify) MISCELLANEOUS (HEMICAL PRODUCTS	7 (specify)
C. THIRD	12 16 - 19 D. FOURTH
(specify)	S. FOURTH
7	7
OPERATOR INFORMATION	15 16 - 19
A. NAME	B. Is the name listed In
	Item VIII-A also th
8 OMEGA KECOVERY SERVICES	S CORP XYES NO
15 16	35 66
C. STATUS OF OPERATOR (Enter the appropriate letter into the answer	er box; if "Other", specify.)  D. PHONE (area code & no.)
F = FEDERAL S = STATE	A 2/3 698 099/
P = PRIVATE	15 10 - 10 10 - 21 22 - 20
E. STREET OR P.O. BOX	
12504 E WHITTIER BLVD	
26	55
F. CITY OR TOWN	G.STATE H. ZIP CODE IX, INDIAN LAND  Is the facility located on Indian lands?
BWHITTIER	CA 90802 TYES DO
13 16	40 41 42 47 - 51
X. EXISTING ENVIRONMENTAL PERMITS	
	from Proposed Sources)
	1 1 1 1 1 1 1 1
9 N	30
B. UIC (Underground Injection of Fluids) E. OTHER	R (specify)
9 U	(specify)
15 16 17 18 - 30 15 16 17 18	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
C. RCRA (Hazardous Wastes) E. OTHEF	R (specify)
9 8 9	(specify)
19 16 17 18 XI. MAP	30
the outline of the facility, the location of each of its existing and pr	at least one mile beyond property bounderies. The map must show
treatment, storage, or disposal facilities, and each well where it inject	cts fluids underground. Include all springs, rivers and other surface
water bodies in the map area. See instructions for precise requirements	s. A
XII. NATURE OF BUSINESS (provide a brief description)	
PLEASE SEE ATTACHED	<u> </u>
	A
	1 \
XIII. CERTIFICATION (see Instructions)	
I certify under penalty of law that I have personally examined and an	n familiar with the information submitted in this application and all
I certify under penalty of law that I have personally examined and an attachments and that, based on my inquiry of those persons imme	ediately responsible for obtaining the information contained in the
I certify under penalty of law that I have personally examined and an attachments and that, based on my inquiry of those persons imme application, I believe that the information is true, accurate and comp	ediately responsible for obtaining the information contained in the
I certify under penalty of law that I have personally examined and an attachments and that, based on my inquiry of those persons imme application, I believe that the information is true, accurate and complate information, including the possibility of fine and imprisonment.	ediately responsible for obtaining the information contained in the plete. I am aware that there are significant penalties for submitting
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### OMEGA RECOVERY SERVICES CORP. EPA ID CAD981577661

#### XII NATURE OF BUSINESS

The primary business of Omega over the last thirty years has been recycling contaminated or used organic chemicals to original purity specification by a variety of proven separation techniques. Omega presently is conducting these operations at a facility in Whittier, California, and would like to build a new facility to meet the commercial demand of Kern County and surrounding industrial community.



THE PROCESSES OF THE CONTROL (SECOND)  REPORT OR REVISED APPLICATION  III. FIRST OR REVISED APPLICATION  PROCESS OF THE RECOVERY OF THE REPORT OF THE REVISED APPLICATION (The REVISED APPLICATION)  PROCESS OF THE RECOVERY OF THE REVISED APPLICATION  III. FIRST OR REVISED APPLICATION  PROCESS OF THE REVISED APPLICATION (piece on "X" "boliou and provide the appropriate detail or "sealable" of "sealable" or "sealable or "sealable" or "sealable or "sealable" or "se	BCRA S	EPA	HAZARDOL	Consolida	ted Pem	nits Pa	ogran	11-1	17, 18, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	r C	ADI	1.8/	77	66	/ 1
II. FIRST OR REVISED APPLICATION  Fines and the policy of the policy fine and provide the policy for notice the whether the in the first application was are admitting for your feelility of a policy of the policy		CIAL USE ONLY													14111111
Piece an X** in the appropriate box in A or is bloke / mark one door only to indicate whether this is the first application you are submitting for your precisity or a revised application, if this is your first application and you sheeply know you sheeply known or it will all a revised application, enter your facility's EPA LD. Number in item labove.  A FIRST APPLICATION (piece on X** below and provide the appropriate data)  FIRST APPLICATION (piece on X** below and provide the appropriate data)  FIRST APPLICATION (piece on X** below and provide the appropriate data)  FOR NEW PACILITY (Complete tiem below)  FOR NEW PACILITY (Complete tiem					- 3	# 13/A	(May)	C	OMMENTS	·新村1996	等 等 日 小	16.4亿的代本	生物開		
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A. FIRST APPLICATION [place on "X" below and provided for appropriate state"]    1. EXENT APPLICATION   Complete item below.    2. Complete item below.    3. Complete item below.    3. Complete item below.    4. Complete item below.    5. Complete item below.    5. Complete item below.    6. Complete item below.    7. Complete item below.    8. Complete item below.    9. Complete item below.    9. Complete item below.    1. EXPLICATION   Gould item below.    1. Complete item below.    2. Complete item below.    3. Complete item below.    4. Complete item below.    5. Complete item below.    6. Complete item	Place an "X" i	in the appropriate box	in A or B below (m	you alread	y know	your fa	acility	's EPA I.	D. Number,	or if this is	a revised	applicatio	n, enter	your fa	ility or a acility's
I. RENITING FACILITY (See Instructions for definition of "setting" feelils.				1.40	1 v d			EATTER TO	terminal distance	a principal and shift rate	tacore eternici	Act of the state of	ALC A HONOR	e de la ca	Annahir I
B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place an "X" below and compate Item I above)  B. REVISED APPLICATION (place In "X" below and compate Item I above)  B. REVISED APPLICATION (place In "X" below and compate Item I above Item	22.0	ISTING FACILITY	See instructions for Complete item belo	definition w.)	of "exis	ting" f	acilit	Alle T		∑2.N	EW FAC		OR NE	WFAC	CILITIES.
B. REVISED APPLICATION (place an "X" bridge and complete item I above)    1. PACILITY HAS A RCRA PERMIT   1. PROCESS CODE - Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering code. If it is process will be used that is not included in the list of code below, that he code in the list of code below, that he code in the list of code below, that he code in the list of code below, that he code in the list of code below, that he code in the list of code below, that he code in the list of code below, that he code in the list of code below, that he code in the list of code below, that he code in the list of code below, that he code in the list of unit measure codes below that describes the unit of measure that are listed below drouble be used.    PROCESS DESIGN LFACILY - For sech code entered in populin I are the code from the list of unit measure codes below that describes the unit of measure that are listed below drouble be used.    PROCESS CODE	8 .	OPE (use	RATION BEGAN O	R THE DA	ATE CO	NSTRU	UCTI	ON COM	MENCED	_	30	37	Yr., mo.,	& day	OR IS
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entering codes. If more lines are needed, enter the codeful in the space provided. If a process will be used that is not included in the list of codes below, then describe the process flortungling its design capes (by) in the space provided on the form (frem III-C).  B. PROCESS DESIGNEY ACTIVE For each code entered in Solution 1 and the code of the code of the code of the process.  1. AMOUNT TERMS the amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure that on insulation that of measure that on insulation that on the code of the code of the process.  2. UNIT OF MEASURE — For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure that on should be used.  PROCESS — PROCESS — PROCESS — PROCESS — PROCESS — PROCESS — MEASURE FOR PROCESS — PROCESS — MEASURE FOR PROCESS — MEASURE — PROCESS — MEASURE — TOTAL STATE OF THE CODE — MITTERS — PROCESS — MEASURE — MEASURE — PROCESS — PROCES	III. PROCES	SSES - CODES AN	D DESIGN CAPA	CITIES		Allifeda									
CALLONS PER DOUR  EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.  DUP    To	Storage: CONTAINET TANK WASTE PILI SURFACE II Disposal: INJECTION LANDFILL LAND APPL OCEAN DISI SURFACE II UNIT OF ME GALLONS. LITERS CUBIC YAR	POSAL  MEASURE  For the smooth sused. Only the units  and set (in- set set set (in- set set set (in- set set set (in- set	sech amount entered of measure that are of measure that are of measure that are properties of measure that are properties of measure that are properties of measure depth of on hectare.  D19 GALLONS D29 GALLONS D30 GALLONS D30 GALLONS D30 GALLONS D31 GALLONS D32 GALLONS D33 GALLONS D34 GALLONS UNIT OF MEASURE CODE G	d in column listed belo listed by listed belo listed b	n B(1), eow should be shou	enter the ld be u	Tree TAN SUF INC	tment:  IK  FACE IN  INERAT  GER (Use mal or bit esses not use Impou	ROCESS  FOUNDME  For physical occurring in the processided; Item  INIT OF EASURE CODE  . V	it measure  I, chemical, iment a tanks, inciner- sees in III-C.)	PROCESS CODE  T01 T02 T03 T04	APPROP MEASUI DESI GALLON LITERS P GALLON LITERS P GALLON LITERS P GALLON LITERS P	PRIATE RE FOR GN CAF S PER D SER DAY S PER D SER DAY R HOUR TONS PER H SER HOL SER DAY	AY OF	S OF CESS Y R R OUR: OR
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hendle hazardous wastes which are not listed in 4 tics and/or the toxic contaminants of those hazard   B. ESTIMATED ANNUAL QUANTITY — For each	the four- O CFR, S ous waste	ubpart D, enter the fou i. Its entered in column	r-digit number(s)  A estimate the qu	or each listed hazardous waste you will handle. If you from 40 CFR, Subpart C that describes the characterisantity of that waste that will be handled on an annual nity of all the non-listed waste(s) that will be handled
	d in colu	nn B enter the unit of	measure code. Ur	nits of measure which must be used and the appropriate
codes are:	12.4.7	10.28 14 " 1. LA P. P. C	4- 1	
POUNDS			KILOGRAMS.	OF MEASURE CODE
If facility records use any other unit of measure account the appropriate density or specific gravity	for quanti of the wa	ty, the units of measurete.	re must be convert	ed into one of the required units of measure taking into
to indicate how the weste will be stored, treater For non-listed hazardous wastes: For each contained in Item III to indicate all the proceeding that characteristic or toxic contaminant. Note: Four spaces are provided for entering extreme right box of Item IV-D(1); and (3) Entering extreme right box of Item IV-D(1); and (3) Entering extreme right box of Item IV-D(1); and (3) Entering extreme right box of Item IV-D(1); and	d, and/or characteristesses that process cer in the sed for a period described ers and encesses to be EPA. Heza	disposed of at the facilitic or toxic contaminar will be used to store, codes. If more are need pace provided on page rocess that will be used AN ONE EPA HAZAR on the form as follows ter it in column A. On the used to treat, store, a rodus Waste Number to	ty.  nt entered in colur treat, and/or disponded: (1) Enter the 4, the line number , describe the proce tDOUS WASTE Note the same line compand/or dispose of the	umber — Hazardous wastes that can be described by blete columns B,C, and D by estimating the total annual he waste.
EXAMPLE FOR COMPLETING ITEM IV (shown In	line numb	pers X-1, X-2, X-3, and	X-4 below) - A fa	cility will treat and dispose of an estimated 900 pounds eat and dispose of three non-listed wastes. Two wastes is corrosive and ignitable and there will be an estimated
100 pounds per year of that waste. Treatment will be	in an Incir	erator and disposal wil	be in a landfill.	D. PROCESSES
A. EPA HAZARD. B. ESTIMATED ANNUAL ZO WASTENO JZ (enter code) QUANTITY OF WASTE	C. UNIT OF MEA- SURE (enter code)	1. PROCESS	CODES	2. PROCESS DESCRIPTION (If a code is not entered in D(1))
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X4 D0 0 2				included with above
EPA Form 3510-3 (6-80)		PAGE 2 OF	- 5	CONTINUE ON PAGE 3

III PROCESSES (continued)

C. SPACE FOR ADDITIONAL PROCESS CODES O OR DESCRIBING OTHER PROCESSES (code "TO FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

# OMEGA RECOVERY SERVICES CORP EPA ID CODE CAD981577661 III PROCESS CODES

#### Treatment-Description

#### Chemical Treatment

T04 - pH modification -Design Capacity - 2000 gallons per day

Ionization of acids and bases. This reaction process creates a balance between the hydrogen ions with hydroxyl groups.

The treatment results in a aqueous solution of mineral salts and water.

Some finished material must also be adjusted to the appropriate pH level by adjusting the product with appropriate (usually minute) additions of suitable acids or alkalis (usually amines).

T05 - Reactions- Design Capacity - 2000 gallons per day

There are four types of reactions of organic compounds can be classified: Acid-Base, substitution, Addition-elimination, and Oxidation and Reduction. These various reactions are to reduce or eliminate the hazardous potential of the various hazardous wastes .

T06 - Thermal Treatment- Design Capacity - 2.5 tons per hour

Some wastes can be used as fuels in our fluidized bed boiler. Because of the heating value of some waste this provides a method using it as a fuel for the production of steam for the facility.

### Physical Treatment

T07 - Dewatering/drying - Design Capacity - 2000 gallons per day

Non-aqueous liquids, that are contaminated with minor amounts of water, are dried by the following method.

The contaminated liquid is repeatedly pumped through a bed containing a drying agent such as a molecular sieve polymer or calcium chloride granules. These beds selectively remove moisture from the liquid, but they do not effect the liquid in any other way. This process is continued until the liquid's moisture level is within a specified limit.

T08 - Distillation - Design Capacity - 5000 gallons per day

Omega will have nine (9) distillation systems under this category making it our major processing technique. This technique is used to separate out solvents of varying boiling points.

Each of the distillation system are each composed of a five primary components:

- (1) The Reboiler.
- (2) the Heat exchanger.
- (3) The Packed distillation column.
- (4) The Condenser.
- (5) the Accumulator.

A Each of above components are labeled in these diagrams. Flow diagrams depicting this following operation for each of the distillation systems are shown in Appendix J.

#### PROCESS DESCRIPTION

The waste material to be processed by distillation is pumped from primary containment (drums or tanks) into the Reboiler. The unit is then closed from the filling process. The material in the reboiler is then heated by continuously pumping the charged waste material through the heat exchanger which uses steam as the heat source.

In the heat exchanger the liquid is heated to a vapor state and reintroduced to the reboiler. As the vapor created by the heat exchanger accumulates in the Reboiler it begins to travel up the attached distillation column. The vapors, while in the column, continuously condense and vaporize causing a separation based on boiling points. This separation is characterized by the lower boiling components reaching the top of the column. The vapors that reach the top of the column are drawn off and condensed back to a liquid in the Condenser.

All condensed liquids flow to the Accumulator where the liquid can be sampled. From the Accumulator the liquid can be refluxed (pumped to the back to the top of the column) or to they can be pumped to holding tanks(flash distillation) or portions of the liquid is pumped back to the column and the remaining portion pumped to holding tanks. Standard distillation usually include a

partial reflux where a fractions are pumped to both the holding tanks and back to the column.

The material in the Accumulator and in product tanks is constantly monitored for quality to assure proper purity.

T09 - Evaporation- Design Capacity - 3000 gallons per day

(1) Wiped Film Evaporation is primarily used on the heavily contaminated material. In this type of waste there is usually a large boiling point difference between the volatile solvent and the and other contaminates such as heavy oils or dissolved non-volatile solids.

A Flow Diagram for the Wiped Film Evaporator is given in Appendix J. Components are labeled in this diagram. Operational information and permits for this distillation system are also shown in Appendix J.

#### PROCESS DESCRIPTION

Waste material that is to be processed using the Wiped Film Evaporator is place into a production tank where it can be pumped into the top of the evaporator's column where by gravity it slides down the heated cylindrical wall. A series of blades wipe the surface to insure no build up of residue. The volatile components vaporize and travel upward to the top of the column then over into a condenser. The waste with most of the volatile compound removed comes out the bottom of the column in to a attached container.

A Flow diagrams showing the flow characteristics are available in Appendix J.

(2) Aqueous waste solution that contain no volatile components can be treated by evaporation to reduce their volume. This evaporation method uses a special heated open-top tank, that is filled with the material to be treated. The tanks elevated temperature causes the water in the mixture to be evaporated off. The water content in the remaining waste can be varied as the situation dictates.

OMEGA RECOVERY SERVICES CORP EPA ID CODE CAD981577661
III PROCESS CODES

T10 - Solidification/Stabilization- Design Capacity - 2000 gallons per day.

Wastes that have no economic value for recycling and the wastes residuals from Omega's processing systems, are solidified, in drum containers, with a solidification materials similar to cement dust or diatomacious coagulant. This waste solidification will then render a solid like material that can be packaged in a DOT certified drum for disposal at a permitted landfill or incineration site.

Through this stabilization/solidification process the four primary goals of treating hazardous waste for ultimate disposal are attained:

- (1) Improved the handling and physical characteristics of the waste.
- (2) To decrease the surface area across which transfer or loss of contained pollutants can occur.
- (3) To limit the solubility of any pollutants contained in the waste.
- (4) To detoxify contained pollutants.

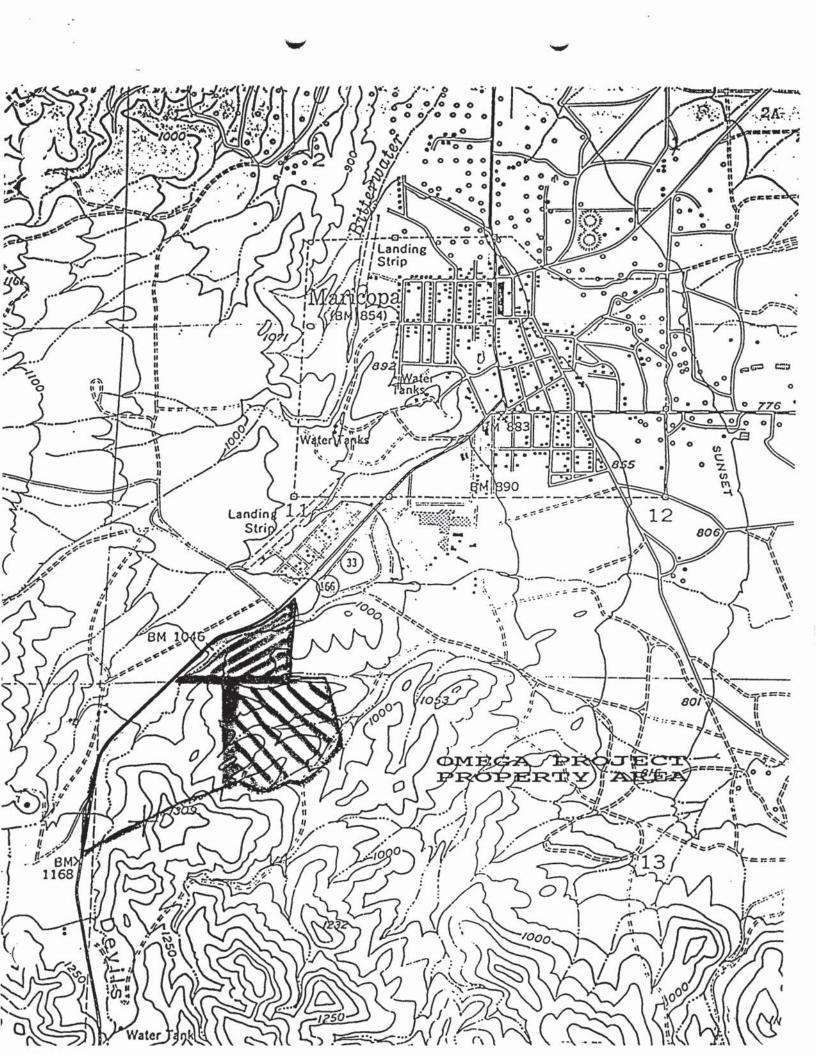
These stabilized wastes would then be packaged in appropriate containers and sent to an authorized landfill or incineration facility.

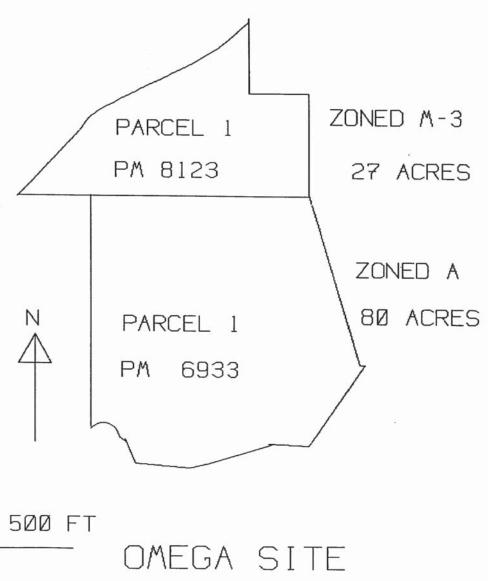
T11 - Fuel Production- Design Capacity - 50 tons per day

Some wastes because of their inherent energy value should be burned as fuel and therefore avoiding wastefull disposal in landfills. With the proper blending and adjustment through chemical and physical means some waste material can be made be available to certain approved facilities for such burning. These facilities include cement kilns and similar operations. These facilities are licensed by state and federal agencies to accept wastes meeting the requirements of these agencies for burning. Waste oil, flammable and alcohols fall within this grouping.

Continued from page 2, NOTE: Photocopy this page before completing if you have more than 26 wastes to list. Form Approved OMB No. 158-S80004 NO 10 M311 MC4PB ONNBIADOSPONIAS NOS COL EPA I.D. NUMBER (enter from page 1) W W 3 14 15 IV. DESCRIPTION OF HAZARDOUS WASTES (continued) C. UNIT OF MEA SURE (enter code) A. EPA HAZARD. WASTENO (enter code) D. PROCESSES B. ESTIMATED ANNUAL QUANTITY OF WASTE 2. PROCESS DESCRIPTION (If a code is not entered in D(1)) 1. PROCESS CODES (enter) CONTINUE ON REVERSI EPA Form 3510-3 (6-80)

E. USE THIS SPACE TO LIST ADDITIONAL PT	OCESS CODES FROM		The state of the s		35 S	
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V. FACILITY DRAWING			1			
All existing facilities must include in the space provided on VI. PHOTOGRAPHS	page 5 a scale drawing of	he facility (see instructions fo	r more detail)			-Mare Wiles
All existing facilities must include photographs (aer	rial or ground—level) th	et clearly delineate all exist	ing structur	ac. avietir	ng storag	10
treatment and disposal areas; and sites of future sto					ng storaç	jc,
VII. FACILITY GEOGRAPHIC LOCATION	· 10.00 10 10 10 10 10 10 10 10 10 10 10 10 1					
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VIII. FACILITY OWNER						
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MARICOPA. CALIF

500 FEET

HWDMS MASTER FACILITY LISTING 8/01/90 **VERSION: 11.20.59** LAST UPDATE: 7/27/90 CAD042245001 OMEGA CHEMICAL CORP REGION: 09 STATE: CA 12504 E WHITTIER BLVD WHITTIER 213/698/0991 CA 90602 CLOSURE DATE: EXISTENCE DATE: 4/21/60 COUNTY: LOS ANGELES DISTRICT: BASIN: LATITUDE: 043033.0

OWNER TYPE: P FACILITY TYPE: GEN TRANS TSDF FACILITY STATUS: 1 MODIFY/CONSTRUCT: COMMERCIAL: 1 NON-REGULATED:

MAILING ADDRESS O'MEARA DENNIS GEN MGR P O BOX 152 WHITTIER

OWNER ADDRESS
OMEGA CHEMICAL CORP
12504 E WHITTIER BLVD
CA 90602 WHITTIER

213/698-0991

NOTIFICATION DATA

PERMITS

CA 90602

OPERATOR ADDRESS OMEGA CHEMICAL CORP 12504 E WHITTIER BLVD

213/698-0991

DESIGN CAPACITY

CA

LONGITUDE: 0375901.5

PAGE

INDICATORS PERMIT STATUS: 1
NOTIFICATION RECEIVED: 6/30/80
NOTIFICATION ACKNOWLEDGED: 1/22/81
PART A RECEIVED: 10/15/80
(1) PART A ACKNOWLEDGED: 12/19/80
(2) PART A ACKNOWLEDGED: PROCESS AMOUNT UNIT NUMBER TYPE CONFIDENTIALITY NOTIF : 0 CONFIDENTIALITY PART A : 0 NATURE BUSINESS IND : A
MAP STATUS IND : A
DRAWING STATUS IND : A
PHOTO STATUS IND : A
INDIAN LAND IND : N
OWNER/OPERATOR IND : Y GU 50000.000 T04 S01 7100.000 G

SIC CODES

TRANSPORTATION

2899

RAIL

#### WASTE DESCRIPTION

WASTE CODE:	U229 K016 K017 K018 K019 K020 K021 U011	ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED	AMOUNT: AMOUNT: AMOUNT: AMOUNT: AMOUNT: AMOUNT: AMOUNT:	1.77529 1.77529 1.77529 1.77529 1.77529 1.77529	MT MT MT MT MT MT MT	PROCESSES: PROCESSES: PROCESSES: PROCESSES: PROCESSES: PROCESSES: PROCESSES: PROCESSES:	T04 T04 T04 T04 T04 T04 T04	\$02 \$02 \$02 \$02 \$02 \$01 \$02	
WASTE CODE: WASTE CODE: WASTE CODE: WASTE CODE: STE CODE:	K016 K017 K018 K019 K020 K021	ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED	AMOUNT: AMOUNT: AMOUNT: AMOUNT: AMOUNT: AMOUNT:	1.77529 1.77529 1.77529 1.77529 1.77529 1.81824 1.81824 1.81824 1.81824 1.81824 1.81824 1.81824	MT MT MT MT MT	PROCESSES:	T04 T04 T04 T04 T04 T04 T04 T04 T04 T04	S02 S02 S02 S02 S01	
WASTE CODE:	D002	ESTIMATED ESTIMATED	AMOUNT:	1143.07200 158.76000	MT MT	PROCESSES: PROCESSES:	S02		
WASTE CODE:	D004 D005	ESTIMATED ESTIMATED	AMOUNT:	2.72160 31.75200	MT MT	PROCESSES: PROCESSES:	S01 S01		

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WASTE DESCRIPTION -- CONT. WASTE CODE: D006 WASTE CODE: D007 WASTE CODE: D008 2.72160 MT 2.72160 MT 2.72160 MT 31.75200 MT 31.75200 MT PROCESSES: S01 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: S01 PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: D009 PROCESSES: S01 CODE: D010 PROCESSES: 501 WASTE 31.75200 31.75200 31.75200 31.75200 31.75200 31.75200 31.75200 31.75200 31.75200 31.75200 31.5200 31.02400 381.02400 381.02400 381.02400 381.02400 381.02400 MT PROCESSES: WASTE CODE: D011 S01 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: D012 D013 PROCESSES: WASTE CODE: 501 501 WASTE CODE: CODE: D014 PROCESSES: S01 PROCESSES: 501 WASTE CODE: D015 CODE: ESTIMATED AMOUNT: ESTIMATED AMOUNT: MT PROCESSES: S01 PROCESSES: WASTE CODE: D017 WASTE F001 F002 ESTIMATED AMOUNT: ESTIMATED AMOUNT: CODE: MT PROCESSES: 502 STE CODE: PROCESSES: 502 ESTIMATED AMOUNT: F003 MT PROCESSES: S02 PROCESSES: WASTE WASTE CODE: F005 F006 MT PROCESSES: S02 PROCESSES: 502 381.02400 MT 190.51200 MT 190.51200 MT 190.51200 MT 190.51200 MT 190.51200 MT 190.51200 MT 15.42240 MT 15.42240 MT 15.42240 MT 15.42240 MT WASTE CODE: F007 PROCESSES: S02 PROCESSES: WASTE CODE: F010 502 WASTE CODE: F011 502 WASTE CODE: F012 F019 ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: S02 502 WASTE CODE: ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: CODE: F020 S02 502 WASTE CODE: F021 WASTE CODE: F022 F023 ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: S02 PROCESSES: S02 WASTE CODE: 15.42240 MT 15.4260 MT ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: CODE: F024 F026 WASTE PROCESSES: 502 PROCESSES: WASTE WASTE WASTE CODE: F027 F028 PROCESSES: S02 CODE: PROCESSES: 502 PROCESSES: WASTE CODE: K001 S02 WASTE CODE: K002 ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: S02 502 WASTE CODE: K003 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: PROCESSES: CODE: K004 502 502 WASTE CODE: K005 WASTE CODE: K006 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: 502 PROCESSES: STE STE WASTE CODE: K007 CODE: K008 K009 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT PROCESSES: 502 1.58760 PROCESSES: 502 WASTE CODE: K010 K011 ESTIMATED ESTIMATED AMOUNT: 1.58760 MT PROCESSES: S02 CODE: PROCESSES: 502 WASTE ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: K013 K014 1.58760 MT PROCESSES: S02 WASTE CODE: 1.58760 MT PROCESSES: 502 PROCESSES: WASTE CODE: K015 1.58760 MT 502 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT CODE: K022 PROCESSES: 502 WASTE PROCESSES: 502 WASTE CODE: K023 CODE: K024 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: 502 PROCESSES: 502 WASTE CODE: K025 CODE: K026 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: 502 WASTE PROCESSES: WASTE CODE: K027 WASTE CODE: WASTE CODE: K028 K029 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: 502

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WASTE DESCRIPTION -- CONT.

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P067 CODE: P068 CODE: P069 LAST UPDATE: 7/27/90

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WASTE DESCRIPTION -- CONT. WASTE CODE: P072 WASTE CODE: P073 WASTE CODE: P074 ESTIMATED AMOUNT: 1.58760 MT PROCESSES: S02 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT PROCESSES: SOI 1.58760 MT PROCESSES: WASTE CODE: P075 ESTIMATED AMOUNT: 1.58760 MT PROCESSES: S02 P076 AMOUNT: PROCESSES: S01 WASTE CODE: ESTIMATED ESTIMATED PROCESSES: WASTE CODE: P077 AMOUNT: 1.58760 MT S01 WASTE CODE: ESTIMATED AMOUNT: PROCESSES: 501 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: P082 1.58760 MT PROCESSES: S01 1.58760 MT 1.58760 MT PROCESSES: WASTE CODE: P084 502 WASTE CODE: P085 502 WASTE CODE: P087 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT PROCESSES: PROCESSES: 501 MT 502 WASTE CODE: P088 WASTE CODE: WASTE CODE: STE CODE: ASTE CODE: P089 P092 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: PROCESSES: 502 501 1.58760 MT 1.58760 MT 1.58760 MT 1.58760 MT P093 P094 ESTIMATED ESTIMATED AMOUNT: PROCESSES: S02 PROCESSES: ESTIMATED AMOUNT: P095 P096 WASTE CODE: PROCESSES: 501 WASTE CODE: PROCESSES: 501 WASTE CODE: P097 1.58760 MT PROCESSES: S02 1.58760 MT 1.58760 MT WASTE CODE: P101 PROCESSES: 501 WASTE CODE: P102 PROCESSES: S02 CODE: P103 P104 1.58760 MT 1.58760 MT PROCESSES: 501 PROCESSES: WASTE CODE: S01 P105 P106 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: PROCESSES: WASTE CODE: 501 S01 WASTE CODE: WASTE CODE: P107 P108 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: S01 PROCESSES: 501 P109 P110 ESTIMATED ESTIMATED AMOUNT: 1.58760 WASTE CODE: MT PROCESSES: 502 CODE: PROCESSES: WASTE ESTIMATED AMOUNT: WASTE CODE: P111 P112 1.58760 MT PROCESSES: S01 WASTE CODE: WASTE CODE: 1.58760 PROCESSES: 501 P113 1.58760 PROCESSES: MT S01 CODE: 1.58760 MT 1.58760 MT PROCESSES: S01 WASTE CODE: P115 PROCESSES: S01 P116 P118 1.58760 MT 1.58760 MT PROCESSES: WASTE CODE: 502 502 WASTE CODE: WASTE CODE: STE CODE: STE CODE: WASTE CODE: P119 P120 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT PROCESSES: 501 PROCESSES: 501 P121 P122 P123 ESTIMATED ESTIMATED AMOUNT: 1.58760 MT PROCESSES: 501 1.58760 PROCESSES: 501 ESTIMATED AMOUNT: WASTE CODE: 1.58760 MT PROCESSES: S02 WASTE CODE: U001 ESTIMATED 1.58760 PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT WASTE CODE: U002 PROCESSES: S02 WASTE CODE: U003 1.58760 PROCESSES: 502 WASTE CODE: U004 1.58760 MT PROCESSES: 502 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT CODE: U005 PROCESSES: 502 PROCESSES: 502 WASTE CODE: U006 WASTE CODE: U007 ESTIMATED ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: 502 PROCESSES: 502 WASTE CODE: U008 WASTE CODE: U009 U010 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: 502 PROCESSES: 502 WASTE WASTE CODE: 11013 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT PROCESSES: 502 U021

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WASTE DESCRIPTION -- CONT. WASTE CODE: U022 WASTE CODE: U023 WASTE CODE: U024 1.58760 MT PROCESSES: S02 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: S02 PROCESSES: S02 WASTE CODE: U025 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: 502 PROCESSES: WASTE CODE: U026 WASTE CODE: ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT U027 PROCESSES: 502 PROCESSES: U028 WASTE CODE: U029 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT PROCESSES: S02 U030 1.58760 PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT WASTE CODE: U031 U032 PROCESSES: S02 WASTE CODE: 1.58760 MT 1.58760 MT ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: 11033 PROCESSES: S02 WASTE CODE: WASTE CODE: STE CODE: ASTE CODE: 1.58760 MT 1.58760 MT U034 PROCESSES: 502 PROCESSES: S02 U035 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: S02 U037 1.58760 MT 1.58760 MT PROCESSES: PROCESSES: WASTE CODE: U038 S02 502 WASTE CODE: U039

WASTE CODE: U041 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT 1.58760 MT PROCESSES: 502 PROCESSES: WASTE CODE: U042 WASTE CODE: U043 U044 ESTIMATED AMOUNT: ESTIMATED AMOUNT: 1.58760 MT PROCESSES: S02 1.58760 PROCESSES: ESTIMATED AMOUNT:
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WASTE CODE:	U110 ESTIMATED	AMOUNT:	1.58760	MI PROCESS	ES: 502	
WASTE CODE:	UIII ESTIMATED	AMOUNT:	1.58/60	MI PROCESS	ES: 502	
WASTE CODE:	U112 ESTIMATED	AMOUNT:	1.58760	MI PROCESS	ES: 502	
WASTE CODE:	UII3 ESTIMATED	AMOUNT:	1.58/60	MI PROCESS	ES: 502	
WASTE CODE:	U114 ESTIMATED	AMOUNT:	1.58/60	MI PROCESS	ES: 502	
WASTE CODE:	UIIS ESIIMATED	AMOUNT:	1.58/60	MI PROCESS	ES: 502	
WASTE CODE:	UII6 ESIIMATED	AMOUNT:	1.58/60	MI PROCESS	ES: 502	
BIE CODE:	UII/ ESIIMATED	AMOUNT:	1.50/60	MT PROCESS	ES: 502	
SIE CODE:	UIIB ESIIMATED	AMOUNT:	1.50/60	MT DDOCESS	EG: 602	
WASTE CODE:	UITS ESTIMATED	AMOUNT:	1.50/60	MI PROCESS	EG. 602	
WASTE CODE:	UI20 ESTIMATED	AMOUNT:	1.50/60	MI PROCESS	EG: 502	
WASTE CODE:	UIZI ESTIMATED	AMOUNT:	1.50/60	MT DDOCECC	EG. 602	
WASTE CODE:	UIZZ ESTIMATED	AMOUNT:	1.50/60	MT PROCESS	ES: 502	
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WASTE CODE:	U124 ESITMATED	AMOUNT	1.50/60	MT DDOCESS	FS: S02	
WASTE CODE:	UI25 ESTIMATED	AMOUNT	1.50/60	MT DDOCESS	ES: S02	
WASTE CODE:	UIZO ESIIMATED	AMOUNT:	1.50/60	MT DDOCESS	ES: S02	
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WASTE CODE:	UIZO ESTIMATED	AMOUNT	1.50/60	MT DDOCESS	FS: S02	
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REGION: 09 STATE: CA CAD042245001 OMEGA CHEMICAL CORP LAST UPDATE: 7/27/90

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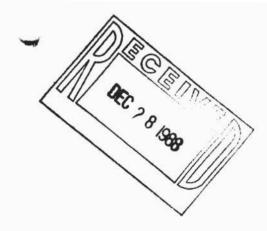
COMMENTS

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Department of Health Services Toxic Substances Control Division Director 744 P St. Sacramento, CA 95814

December 12, 1988

Re: Amended Part A of an Interim Status Permit Omega Chemical Corp. CAD042245001

Sir,

As required in California Health Code 22-66389, I am enclosing an amended Part A for our Whittier Facility.

Omega is revising and amending its Part A to show the proposed increase in capacity and design of its facility. It is undertaking these changes to allow it to better handle and improve the treatment of the incoming waste to its facility. With the recent landfill ban on certain types of hazardous waste, it finds that it must increase and improve the design for both organic and inorganic waste treatment. A major part of this design includes the waste water treatment necessary to meet the current and proposed requirements of the LA County Sanitation District for water discharge.

In addition it is making improvements on the potential emissions from its storage and treatment systems to restrict and reduce these emissions. With the new landfill ban and the impending landfill ban due in November 8, 1990. It must plan and develop its operating facility to meet those regulations well in advance due to regulatory and equipment time frames.

This is our request to receive a revised interim status document from the Department to reflect the proposed changes. Omega will be sending an amended Part B to reflect the revised changes in its current Part B operating plan with the DHS.

Should you have any questions or comments please contact me at my office.

Yours

Dennis B O'Meara

cc: EPA Region IX

DHS Section Los Angeles Division

Omega Recovery Services

Enclosures Whittier Boulevard / Whittier, California 90602 / (213) 698 0991

FORM SEPA	GENE	RALI		MATION	ECADO 4234	500
GENERAL LABEL ITEMS	(Read the "Ge	eneral In	truction	" before starting.)	GENERAL INSTE	
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C. Is this a facility which currer to waters of the U.S. other A or B above? (FORM 2C)	ntly results in discharges	X		D. Is this a proposed facility in A or B above) which waters of the U.S.? (FOR	y (other than those described will result in a discharge to (M 2D)	19 In
E. Does or will this facility tre hazardous wastes? (FORM 3)	eat, store, or dispose of	X		municipal effluent below taining, within one qua	et at this facility industrial or the lowermost stratum con- arter mile of the well bore, frinking water? (FORM 4)	X
G. Do you or will you inject at the water or other fluids which as		20	30	H. Do you or will you inject	t at this facility fluids for spe-	31 31
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oil or natural gas, or inject flu	ids for storage of liquid			tion of fossil fuel, or red (FORM 4)	covery of geothermal energy?	
hydrocarbons? (FORM 4)  I. Is this facility a proposed state one of the 28 industrial cate	tionary source which is	14 36	36		ed stationary source which is ustrial categories listed in the	37 31
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V. FACILITY CONTACT						40
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- A EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste vou will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number (s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY:— For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE	METRIC UNIT OF MEASURE CODE
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TONS	METRIC TONS
The second secon	the second secon

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

1. PROCESS CODES:

OCESSES
PROCESS CODES:
For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual

quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.

In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.

3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

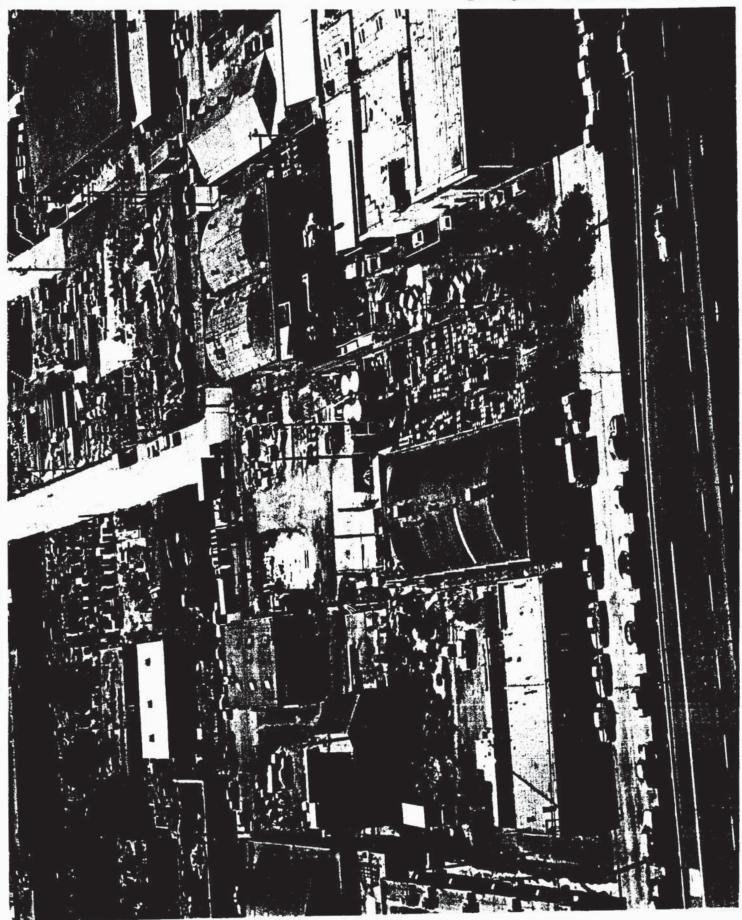
V. 1200		A.				C. UNIT	·L							51	10.0	D. PROCESSES
LINE NO.	W.		TE	D. NO de)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	OF MEA- SURE (enter code)		1. PROCESS CODES (enter)								2. PROCESS DESCRIPTION (if a code is not entered in $D(1)$ )
X-1	K	0	5	4	900	P	7	0	3	D	8	0		Г		
X-2	D	0	0	2	400	P	7	. 0	3	D	8	0			- 4:	
X-3	D	0	0	1	100	P	7	0	3	D	8	0	1.6	1		vijeri "i — i s
X-4	D	0	0	2			T	100	1						,	included with above

EPA Form 3510-3 (6-80)

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Continued from the front.		
IV. DESCRIPTION OF HAZARDOUS WASTES	(comued) ROCESS CODES FROM ITEM D(1) ON PAGE	Service of the section of
	A STATE OF THE STA	A STATE OF THE STATE OF STATES OF STATES AS A STATE  AS A STATE OF STATES AS A STATES AS A STATE OF STATES AS A STATE
(Market Sales and Market Sales and Marke		State of the state
		v
		e.
		•
*		
*		
EPA I.D. NO. (enter from page 1)		
FCAD042245001 6		
V. FACILITY DRAWING		The San San Albanda
All existing facilities must include in the space provided o	on page 5 a scale drawing of the facility (see Instruction	ns for more detail).
VI. PHOTOGRAPHS	an transfer of a strain of	. Produktali badi, Maraba
All existing facilities must include photographs (as	erial or ground—level) that clearly delineate all	existing structures; existing storage,
treatment and disposal areas; and sites of future st VII. FACILITY GEOGRAPHIC LOCATION	orage, treatment or disposal areas (see instruction	ons for more detail).
LATITUDE (degrees, minutes, & second	ds) LONGITU	DE (degrees, minutes, & seconds)
6 1 0 3 0 2 0		37/50/01/01
0 17 00 05 0 65 66 67 66 69 - 71	72	- 74 75 76 77 - 79
VIII. FACILITY OWNER	and the second s	and the control of the Mariana
A. If the facility owner is also the facility operator as skip to Section IX below.	s listed in Section VIII on Form 1, "General Informat	ion", place an "X" in the box to the left and
B. If the facility owner is not the facility operator as	listed in Section VIII on Form 1, complete the follo	wing items:
1. NAME OF FAC	ILITY'S LEGAL OWNER	2. PHONE NO. (area code & no.)
E OMEGA CHEMICAL COR	₹P	2,3-698-099
3. STREET OR P.O. BOX	4. CITY OR TOWN	55 56 - 52 59 - 61 62 - 6 5. ST. 6. ZIP CODE
5 1 = 11 - 2 7 15	c	CO 1001107
F 12504 E. WHITTIER BLVD	G WHITTIER	49 41 42 47 - 31
IX. OWNER CERTIFICATION		
I certify under penalty of law that I have personally		
documents, and that based on my inquiry of those submitted information is true, accurate, and complete		
including the possibility of fine and imprisonment.	Co. I am ovare that there are signment penalt	to something raise in ormation,
A. NAME (print or type)	B. SIGNATURE	C. DATE SIGNED
DENNIS & D'MEARA	1 // // // //	12/19/08
PRESIDENT	Venus T. Mean	L 10417180
X. OPERATOR CERTIFICATION	in a second of the wo	Secret State of the Market
I certify under penalty of law that I have personally		
documents, and that based on my inquiry of those in		
submitted information is true, accurate, and comple including the possibility of fine and imprisonment.	ite, i diji aware tilat triere are significant panalt	ies for submitting raise information,
A MAME (print or turb)	B. SIGNATURE	C. DATE SIGNED
DENNIS R. O. MEARA	L DOM	12/0/00
+DESIDENT	Nemas T. Mewa	12/17/88

OMEGA CHEMICAL CORP



PAGE OF

## EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION III CODES AND DESIGN CAPACITY

LINE	PROCESS	PROCESS DESIGN CAPACITY	UNIT OF
NUMBER	CODE	AMOUNT	MEASURE
1	S01	150,000	G
2	S02	210,000	G
3	T13	500	
4	T22	100	E
5	T23	100	E
6	T24	100	E
	T27	100	E
8	T29	100	E
	T31	100	E
10	T32	100	E
11	T38	200	E
	T39	100	E
13	T40	5,000	E
14	T50	5,000	E
15	T54	500	E
16	T57	500	E
	T63	1,000	E
18	T69	500	E
19	R10	2,000	E
20	R11	3,000	E
21			
22			
23		26 20 NOV 16 NOUTH	
24			
25	1 to		
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27		THE RESERVE OF THE PARTY OF THE	
28		and A first Manager and A	
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32		State and the state of the stat	
33		Westerland to the second secon	
34		the control of the second of t	
35			
36			

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PAGE	IA	OF .	5	

#### EPA ID # CADO42245001

EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3
SECTION III CODES AND DESIGN CAPACITY

EPA ID # CADO42245001

111	DOOOEDO OODEO
101	PROCESS CODES

SO1 CONTAINERS (DRUMS, BARRELS, ETC)

SO2 TANKS

T13 WET AIR OXIDATION

T22 CHEMICAL OXIDATION

T23 CHEMICAL PRECIPITATION

T24 CHEMICAL REDUCTION

T27 CYANIDE DESTRUCTION

T29 DETOXIFICATION

T31 NEUTRALIZATION

T32 OZONATION

T38 DECANTING

T39 ENCAPSULATION

T40 FILTRATION

T50 BLENDING

T54 DISTILLATION

T57 EVAPORATION

T63 SOLVENT RECOVERY

T69 AEROBIC TANK - BIOLOGICAL TREATMENT R10 RECYCLE TO ORIGINAL USE OR MATERIAL

R11 RECYCLE FOR SOME OTHER USE (IE. BUNKER FUEL OR ENERGY USE, ETC)

PAGE 1B OF 5

### EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	2. PROCESS DESCRIPTION				
1	D001	1,800,000	G	S02	T63	R11		
2	DO02	360,000	G	SO2	T31	T40	T69	Lance - Section 19
3	DOO3	360,000	G	SO2	T24	T22	T69	
4	DO04	12,000	G	SO1	T40	T39		
5	DO05	12,000	G	SO1	T40	T39		1000 - 1000 - 1000
6	DO06	12,000	G	SO1	T40	T39		
7	DO07	12,000	G	SO1	T40	T39		
8	DO08	12,000	G	SO1	T40	T39		
9	DO09	12,000	G	SO1	T40	T39		
10	DO10	12,000	G	SO1	T40	T39		and a second reference of the
11	DO11	12,000	G	SO1	T40	T39		
12	DO12	12,000	G	SO1	T22			
13	DO13	12,000	G	SO1	T22			
14	DO14	12,000	G	SO1	T22		100	
15	DO15	12,000	G	SO1	T22			
16	DO18	12,000	G	SO1	T22			
17	DO17	12,000	G	SO1	T22			
18	F001	1,000,000	G	SO2	T40	T63	R11	
19	FOO2	1,000,000	G	SO2	T40	T63	R11	
20	FOO3	500,000	G	SO2	T40	T63	R11	
21	FOO4	500,000	G	SO2	T40	T63	R11	
22	FOO5	500,000	G	SO2	T40	T63	R11	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
23	FOO6	1,000,000	G	SO2	T40	T63	R11	
24	FO07	120,000	G	SO2	T27	T40	T69	- 1 22 - 1 X
25	FOOB	120,000	G	SO2	T27	T40	T69	
26	FO09	120,000	G	SO2	T27	T40	T69	
27	FO10	120,000	G	SO2	T27	T40	T69	

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EPA ID # CADC)42245001

### EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCES	SES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PRC	OCESS	SCOD	ES	2. PROCESS DESCRIPTION
28	F011	120,000	G	S02	T27	T40	T69	
29	F012	120,000	G	S02	T27	T40	T69	
30	F019	120,000	G	S02	T22	T40	T69	
31	F020	12,000	G	S02	T22	T40	R011	
32	F021	12,000	G	S02	T22	T40	R11	
33	F022	12,000	G	S02	T22	T40	R11	
34	F023	12,000	G	S02	T22	T40	R11	
35	F024	12,000	G	S02	T22	T40	R11	
36	F026	12,000	G	S02	T22	T40	R11	
37	F027	12,000	G	S02	T22	T40	R11	
38	F028	12,000	G	S02	T21	T39		
39	K001	12,000	G	S02	T40	T69		
40	KO02	12,000	G	S02	T23	T40	T69	
41	K003	12,000	G	S02	T23	T40	T69	
42	K004	12,000	G	S02	T23	T40	T69	
43	K005	12,000	G	S02	T23	T40	T69	
44	K006	12,000	G	S02	T23	T40	T69	
45	K007	12,000	G	S02	T23	T40	T69	
46	K008	12,000	G	S02	T23	T40	T69	
47	K009	12,000	G	SO2	T40	T63	R11	
48	K010	12,000	G	SO2	T40	T63	R11	
49	K011	12,000	G	SO2	T40	T63	R11	
50	K013	12,000	G	SO2	T40	T63	R11	
51	K014	12,000	G	SO2	T40	T63	R11	
52	K015	12,000	G	SO2	T40	T63	R11	
	KO16	12,000	G	SO2	T40	T63	R11	
	K017	12,000	G	502	T40	T63	R11	

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#### EPA ID # CADO42245001

EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT OD. PROCESSES						
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	MEASURE 1. PROCESS CODES			2. PROCESS DESCRIPTION		
55	K018	12,000	G	SO2	T40	T63	R11		
56	K019	12,000	G	SO2	T40	T63	R11		
57	K020	12,000	G	SO2	T40	T63	R11		
58	K021	12,000	G	SO1	T40	T39	T69		
59	K022	12,000	G	SO2	T40	T63	R11		
60	K023	12,000	G	SO2	T40	T63	R11		
61	K024	12,000	G	SO2	T40	T63	R11		
62	K025	12,000	G	SO2	T40	T63	R11	T	
63	K026	12,000	G	SO2	T40	T63	R11		
64	K027	12,000	G	SO2	T40	T63	R11		
65	K028	12,000	G	S02	T40	T39	R11		
66	K029	12,000	G	S02	T40	R11			
67	K030	12,000	G	S02	T40	R11			
68	K031	12,000	G	S02	T40	T23	T69		
69	K032	12,000	G	S02	T40	T23	T69		
70	K033	12,000	G	S02	T40	T23	T69		
71	K034	12,000	G	S02	T40	R11			
72	K035	12,000	G	SO2	T40	R11			
73	K036	12,000	G	SO2	T40	R11			
74	K037	12,000	G	SO2	T40	T24	T69		
75	K040	12,000	G	SO2	T40	T24	T69		
76	K041	12,000	G	SO2	T40	T24	T69	1	
77	K042	12,000	G	SO2	T40	T63	R11		
78	K043	12,000	G	SO2	T40	T63	R11		
79	K044	12,000	G	SO2	T40	T24	T69		
80	K045	12,000	G	S01	R11				
81	K046	12,000	G	SO2	T40	T23	T69		

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### EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PROCESS CODES		ES	2. PROCESS DESCRIPTION	
82	K047	12,000	G	S02	T22	TRO	T69	
83	K048	12,000	G	SO2	T40	T69		
84	K049	12,000	G	SO2	T38	T40	T69	
85	K050	12,000	G	S02	B11		27-127-127-12	
86	K051	12,000	G	S02	T38	T40	T69	
87	K052	12,000	G	S02	T23	T40	T69	
88	K060	12,000	G	S02	T23	T40	T69	
89	K061	12,000	G	S02	T40	T23	T69	
90	K062	12,000	G	S02	T40	T23	T69	
91	K069	12,000	G	S02	T40	T23	T69	
92	K071	12,000	G	S02	T23	T40	T69	
93	K073	12,000	G	S02	T31	T40	R11	
94	K083	12,000	G	S02	R11	T		
95	K084	12,000	G	S02	T23	T40	T69	
96	K085	12,000	G	S02	T40	R11		
97			G					
98	K087	12,000	G	S02	R11		-	
99	K093	12,000	G	SO2	T40	R11		
100	K094	12,000	G	SO2	T40	R11		
101	K095	12,000	G	SO2	T40	R11		
102	K096	12,000	G	SO2	T40	R11		
103	K097	12,000	G	SO2	T40	R11		
104	K098	12,000	G	SO2	T24	T40	T69	
105	K099	12,000	G	SO2	T24	T40	T69	
	K100	12,000	G	SO2	T24	T40	T69	
	K101	12,000	G	SO2	T23	T40	R11	
	K102	12,000	G	SO2	T23	T40	R11	

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# EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

SECTION	IV. DESCR	RIPTION OF HAZARDOUS WAS							
INE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O						
	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE 1. PROCESS CODES 2				2. PROCESS DESCRIPTION		
109	K103	12,000	G	S02	R11				
110	K104	12,000	G	SO2	T40	T69			
111	K105	12,000	G	SO2	T31	T40	T69		
112	K106	12,000	G	S02	T23	T40	T69		
113	P023	12,000	G	S02	R11				
114	P002	12,000	G	S02	R11				
115	P057	12,000	G	S02	R11				
116	P058	12,000	G	S01	T31	R11			
117	P066	12,000	G	S01	R11				
	P001	12,000	G	S02	T40	R11			
	P003	12,000	G	S02	T24	R11			
	P070	12,000	G	S02	R11				
121	P004	12,000	G	S02	R11				
122	P005	12,000	G	S02	B11				
	P008	12,000	G	SO1	T24	T23	- 700		
124	P007	12,000	G	SO1	T24	R11	1		
125	P008	12,000	G	SO1	T24	R11			
126	P009	12,000	G	S01	T22	T69	R11		
127	P119	12,000	G	S01	T22	T69	R11		
128	P010	12,000	G	S01	T31	T23	T69		
129	P012	12,000	G	S01	T31	T23	T69		
	P011	12,000	G	S01	T31	T23	T69		
	P038	12,000	G	S01	T31	T23	T69		
	P054	12,000	G	S01	B11				
	P013	12,000	G	S01	T27	T69	T39		
	P024	12,000	G	S01	R11				
	P077	12,000	G	S01	R11				

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### EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCES	SES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PR	OCES:	SCOD	ES	2. PROCESS DESCRIPTION
	P028	12,000	G	S02	R11			1 200
137	P042	12,000	G	S02	R11			
138	P014	12,000	G	S02	R11			
139	P028	12,000	G	S02	R11			
140	P015	12,000	G	SO1	T23	T39		
141	P016	12,000	G	S02	R11			
142	P017	12,000	G	S02	R11			
143	P018	12,000	G	S02	R11			
144	P021	12,000	G	S01	T27	T23	T69	
145	P123	12,000	G	S02	R11		-	
146	P103	12,000	G	SO1	T31	T69		
147	P022	12,000	G	SO1	T24	T69		
148	P095	12,000	G	S01	T24	T69		
149	P033	12,000	G	S01	T27	T69		
150	P023	12,000	G	SO2	R11			
151	P024	12,000	G	S02	R11			
152	P026	12,000	G	S02	R11			
153	P027	12,000	G	S02	B11			
154	P029	12,000	G	S01	T27	T23	T69	
155	P030	12,000	G	SO1	T27	T69	R11	
	P031	12,000	G	SO1	T27	T69	R11	
157	P033	12,000	G	SO1	T27	T69	R11	
158	P036	12,000	G	S01	T23	R11		
159	P037	12,000	G	SO2	R11			
160	P038	12,000	G	SO1	T27	T69	R11	
161	P039	12,000	G	S02	R11			
162	P041	12,000	G	S02	R11			

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#### EPA ID # CADO42245001

EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT OD. PROCESSES							
NUMBER	HAZARD WASTE#	QUANTITY OF WASTE	MEASURE	1. PRO	DCES	SCOD	ES	2. PROCESS DESCRIPTION		
163	P040	12,000	G	S02	T63	R11		7.5		
164	P043	12,000	G	SO2	R11					
165	P044	12,000	G	SO2	R11					
166	P045	12,000	G	SO1	T24	R11				
167	P071	12,000	G	SO1	T24	R11				
168	P082	12,000	G	S01	T24	R11				
169	P046	12,000	G	S02	R11					
170	P047	12,000	G	S02	R11	1/2				
171	P034	12,000	G	S02	R11					
172	P048	12,000	G	S02	R11					
173	P020	12,000	G	S02	R11					
174	P085	12,000	G	S02	R11					
175	P039	12,000	G	S02	R11					
176	P049	12,000	G	S02	R11		1			
177	P109	12,000	G	S02	R11					
178	P050	12,000	G	S02	B11					
179	P088	12,000	G	S02	B11		17770			
180	P051	12,000	G	S02	R11					
181	P042	12,000	G	S02	B11					
182	P048	12,000	G	S02	B11					
183	P084	12,000	G	S02	B11					
184	P101	12,000	G	SO1	T27					
185	P054	12,000	G	SO2	R11					
186	P097	12,000	G	SO2	T27	T40	T69			
187	P56	12,000	G	S01	T31	T23	T69			
188	P057	12,000	G	S01	T31	T23	T69			
189	P058	12,000	G	S01	T31	T23	T69			

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### EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

	A. EPA	IPTION OF HAZAHDOUS WAST	IC. UNIT OID. PROCESSES							
		B. ESTIMATED ANNUAL					FC	le process precommon		
	HAZARD	QUANTITY OF WASTE	MEASURE 1. PROCESS CODES					2. PROCESS DESCRIPTION		
	WASTE #			001	T04	TTOO	ITOO			
	P065	12,000	G	SO1	T24	T23	T69			
	P059	12,000	G	S02	R11					
	P037	12,000	G	S02	R11					
	P060	12,000	G	S02	R11					
194	P062	12,000	G	S02	R11					
195	P116	12,000	G	S02	R11					
196	P068	12,000	G	S02	R11					
197	P063	12,000	G	SO1	T27	T69				
198	P096	12,000	G	SO1	T31	T69				
199	P064	12,000	G	SO1	T27	T69		200.00		
200	P092	12,000	G	SO1	T23	R11				
201	P065	12,000	G	SO1	T24	T23	T69			
202	P112	12,000	G	SO1	T24	T69	R11			
203	P118	12,000	G	S02	R11					
204	P059	12,000	G	S02	R11					
205	P066	12,000	G	S02	R11					
206	P067	12,000	G	S02	R11	15.5				
207	P068	12,000	G	S02	R11					
208	P064	12,000	G	S01	T27	T69	R11			
209	P069	12,000	G	S02	R11					
210	P071	12,000	G	SO2	R11					
211	P072	12,000	G	SO2	R11					
212	P073	12,000	G	S01	T23	R11				
	P074	12,000	G	S01	T23	R11		The same are also as a second		
	P075	12,000	G	SO2	R11					
	P076	12,000	G	SO1	T22	T31	T69			
	P077	12,000	G	SD1	T22	R11	1			

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## EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCES	SES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PR	OCES	SCOD	ES	2. PROCESS DESCRIPTION
217	P078	12,000	G	S01	T24	T29	T69	
218					200			
219	P082	12,000	G	SO2	R11			
220	P084	12,000	G	S02	R11			
221	P085	12,000	G	SO1	T24	R11		
222	P087	12,000	G	SO1	T22	T69		
223	P088	12,000	G	SO1	T31	T22	T69	
224	P089	12,000	G	S02	R11			
225	P034	12,000	G	S02	R11		000	
226	P020	12,000	G	S02	R11			
227	P092	12,000	G	SO1	T23	R11		
228	P093	12,000	G	S02	R11			
229	P094	12,000	G	SO1	T22	T69		
230	P095	12,000	G	SO1	T31	T22	T69	
231	P096	12,000	G	SO1	T31	T22	T69	
232	P097	12,000	G	SO1	T31	T22	T69	
233	P110	12,000	G	SO1	T23	R11		
234	P099	12,000	G	S01	T27	T23	R11	
235	P098	12,000	G	S01	T27	T23	R11	
236	P070	12,000	G	S01	R11			
237	P101	12,000	G	S01	T24	R11		
238	P102	12,000	G	S02	R11			
	P111	12,000	G	S01	T31	T22	R11	
	P103	12,000	G	S01	T31	T40	T69	
	P104	12,000	G	S01	T27	T40	T69	
	P105	12,000	G	S01	T22	T40	T69	
	P106	12,000	G	S01	T27	T40	T69	

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

12,000

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

269 U009 270 U010

LINE	A. EPA	B. ESTIMATED ANNUAL.	C. UNIT C	D. PR	OCES	SES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASUR	1. PRO	DCES	SCOD	ES	2. PROCESS DESCRIPTION
244	P107	12,000	G	S01	T24	T39		
245	P108	12,000	G	S01	R11			
248			G					
247	P109	12,000	G	SO1	A11	1		
248	P110	12,000	G	SO1	R11			
249	P112	12,000	G	SO1	T24	R11		
250	P113	12,000	G	SO1	T24	R11		
251	P114	12,000	G	SO1	T24	R11		
252	P115	12,000	G	SO1	T24	R11		
253	P116	12,000	G	SO1	T24	R11		
254	P123	12,000	G	SO1	R11			
255	P118	12,000	G	SO1	R11			
256	P119	12,000	G	SO1	R11			
257	P120	12,000	G	SO1	T24	R11		
258	P121	12,000	G	SO1	T23	R11		
259	P122	12,000	G	SO1	T23	R11		
260								
261	U001	12,000	G	SO2	R11			
262	UO02	12,000	G	SO2	T63	R11		1
263	B 0003	12,000	G	SO2	R11			
264	U004	12,000	G	SO2	R11			
265	U005	12,000	G	SO2	R11			
268	3000B	12,000	G	SO2	T31	T24	R11	
267	U007	12,000	G	SO2	R11		4.00	
268	B U008	12,000	G	SO2	R11			
269	0008	12,000	G	SO2	R11			
070	11040	10,000		000	1011			

SO2 R11

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL			OCESSES	
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PRO	DCESS CODES	2. PROCESS DESCRIPTION
271	U011	12,000	G	SO2	R11	
272	U012	12,000	G	SO2	R11	
273	U013	12,000	G	SO2	R11	
274	U014	12,000	G	SO2	R11	
275	U015	12,000	G	SO2	R11	
276	U018	12,000	G	SO2	R11	
277	U017	12,000	G	SO2	R11	
278	U018	12,000	G	SO2	R11	
279	U019	12,000	G	SO2	R11	
280	U020	12,000	G	SO2	R11	
281	U021	12,000	G	SO2	R11	
282	U022	12,000	G	SO2	R11	
	U023	12,000	G	SO2	R11	
284	U024	12,000	G	SO2	R11	
285	U025	12,000	G	SO2	R11	
286	U026	12,000	G	SO2	R11	
287	U027	12,000	G	SO2	R11	
288	U028	12,000	G	SO2	R11	
	U029	12,000	G	SO2	R11	
290	N030	12,000	G	SO2	R11	
291	U031	12,000	G	SO2	R11	
292	U032	12,000	G	SO2	R11	
	U033	12,000	G	SO2	R11	
294	U034	12,000	G	SO2	R11	
295	U035	12,000	G	SO2	R11	
296	U036	12,000	G	SO2	R11	
	U037	12,000	G	SO2	R11	

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT C	D. PR	OCESSE	S	
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURI	1. PR	OCESS C	ODES	2. PROCESS DESCRIPTION
298	U038	12,000	G	SO2	R11		
299	N038	12,000	G	SO2	R11		
300	U040	12,000	G	SO2	R11		
301	U041	12,000	G	SO2	R11		
302	U042	12,000	G	SO2	R11		
303	U043	12,000	G	SO2	R11		
304	U044	12,000	G	SO2	R11		
305	U045	12,000	G	SO2	R11		
306	U046	12,000	G	SO2	R11		
307	U047	12,000	G	SO2	R11		
308	U048	12,000	G	SO2	R11		
309	U049	12,000	G	SO2	R11		
310	U050	12,000	G	SO2	R11		
311	U051	12,000	G	SO2	R11		
312	U052	12,000	G	SO2	R11		
313	U053	12,000	G	SO2	R11		
314	U054	12,000	G	SO2	R11		
315	U055	12,000	G	SO2	R11		
316	U056	12,000	G	SO2	R11		
317	U057	12,000	G	SO2	R11		
318	U058	12,000	G	SO2	R11		
319	U059	12,000	G	SO2	R11		
320	U060	12,000	G	SO2	R11		
321	U061	12,000	G	SO2	R11		
322	U062	12,000	G	SO2	R11		
323	U063	12,000	G	SO2	R11		
324	U064	12,000	G	SO2	R11		

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SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT C	D. PR	OCESSES	
NUMBER	HAZARD WASTE#	QUANTITY OF WASTE	MEASURE	1. PR	OCESS CODES	2. PROCESS DESCRIPTION
325	U065	12,000	G	SO2	R11	
326	U066	12,000	G	SO2	R11	
327	U067	12,000	G	SO2	R11	
328	U068	12,000	G	SO2	R11	
329	UO69	12,000	G	SO2	R11	
330	U070	12,000	G	SO2	R11	
331	U071	12,000	G	SO2	R11	
332	U072	12,000	G	SO2	R11	
333	U073	12,000	G	SO2	R11	
334	U074	12,000	G	SO2	R11	
335	U075	12,000	G	SO2	R11	
336	U076	12,000	G	SO2	R11	
337	U077	12,000	G	SO2	R11	
338	U078	12,000	G	SO2	R11	
339	U079	12,000	G	SO2	R11	
340	U080	12,000	G	502	R11	
341	U081	12,000	G	SO2	R11	
342	U082	12,000	G	SO2	R11	
343	U083	12,000	G	SO2	R11	
344	U084	12,000	G	SO2	R11	
345	U085	12,000	G	SO2	R11	
	U086	12,000	G	SO2	R11	
	U087	12,000	G	SO2	B11	
348	N 1088	12,000	G	SO2	R11	
	B U089	12,000	G	SO2	R11	
	U090	12,000	G	SO2	R11	
	U091	12,000	G	SO2	R11	

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV	. DESCRIPTION	N OF HAZARDOUS WASTES
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LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCESSES	
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PR	OCESS CODES	S 2. PROCESS DESCRIPTION
352	U092	12,000	G	SO2	R11	
353	U093	12,000	G	SO2	R11	
354	U094	12,000	G	SO2	R11	
355	U095	12,000	G	SO2	R11	
356	U096	12,000	G	SO2	R11	
357	U097	12,000	G	SO2	R11	
358	U098	12,000	G	SO2	R11	
359	U099	12,000	G	SO2	R11	
360	U100	12,000	G	SO2	R11	
361	U101	12,000	G	SO2	R11	
362	U102	12,000	G	SO2	R11	
363	U103	12,000	G.	SO2	R11	
364	U104	12,000	G	SO2	R11	
365	U105	12,000	G	SO2	R11	
366	U106	12,000	G	SO2	R11	
367	U107	12,000	G	SO2	R11	
368	U109	12,000	G	SO2	R11	
369	U109	12,000	G	SO2	R11	
370	U110	12,000	G	SO2	R11	
371	U111	12,000	G	SO2	R11	
372	U112	12,000	G	SO2	R11	
373	U113	12,000	G	SO2	R11	
374	U114	12,000	G	SO2	R11	
375	U115	12,000	G	SO2	R11	
376	U116	12,000	G	SO2	R11	
377	U117	12,000	G	SO2	R11	
378	U118	12,000	G	SO2	R11	

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SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCESS	SES	
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PRC	DCESS	CODES	2. PROCESS DESCRIPTION
379	U119	12,000	G	SO2	R11		
380	U120	12,000	G	SQ2	R11		
381	U121	12,000	G	SO2	R11		
382	U122	12,000	G	SO2	R11		
383	U123	12,000	G	SO2	R11		
384	U124	12,000	G	SO2	R11		
385	U125	12,000	G	SO2	R11		
386	U126	12,000	G	SO2	R11		
387	U127	12,000	G	SO2	R11		
388	U128	12,000	G	SO2	R11		
389	U129	12,000	G	SO2	R11		
390	U130	12,000	G	SO2	R11		
391	U131	12,000	G	SO2	R11		
392	U132	12,000	G	SO2	R11		
393	U133	12,000	G	SO2	R11		
394	U134	12,000	G	SO2	R11		
395	U135	12,000	G	SO2	R11		
396	U136	12,000	G	SO2	R11		
397	U137	12,000	G	SO2	R11		
398	U138	12,000	G	SO2	R11		
399	U139	12,000	G	SO2	R11		
400	U140	12,000	G	SO2	R11		
401	U141	12,000	G	SO2	B11		
402	U142	12,000	G	SO2	R11		
403	U143	12,000	G	SO2	R11		
404	U144	12,000	G	SO2	R11		
405	U145	12,000	G	SO2	R11		

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CONTINUATION FOR EPA FORM 3510-3
SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCESSES	
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	RE1. PROCESS CODES		2. PROCESS DESCRIPTION
406	U146	12,000	G	SO2	R11	
407	U147	12,000	G	SO2	R11	
408	U148	12,000	G	SO2	R11	
409	U149	12,000	G	SO2	R11	
410	U150	12,000	G	SO2	R11	
411	U151	12,000	G	SO2	R11	
412	U152	12,000	G	SO2	R11	
413	U153	12,000	G	SO2	R11	
414	U154	12,000	G	SO2	R11	
415	U155	12,000	G	SO2	R11	
416	U156	12,000	G	SO2	R11	
417	U157	12,000	G	SO2	R11	
418	U158	12,000	G	SO2	R11	
419	U159	12,000	G	SO2	R11	
420	U160	12,000	G	SO2	R11	
421	U161	12,000	G	SO2	R11	
422	U162	12,000	G	SO2	R11	
423	U163	12,000	G	SO2	R11	
424	U164	12,000	G	SO2	R11	
425	U165	12,000	G	SO2	R11	De Allan (a) Production de Accidentation (a) de la companya del companya de la companya de la companya del companya de la comp
428	U166	12,000	G	SO2	R11	
427	U167	12,000	G	SO2	R11	
428	U168	12,000	G	SO2	R11	
429	U169	12,000	G	SO2	R11	
430	U170	12,000	G	SO2	R11	
431	U171	12,000	G	SO2	R11	
432	U172	12,000	G	SO2	R11	10000 - 1000 - 10

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CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCESSE		
NUMBER	HAZARD WASTE#	QUANTITY OF WASTE	MEASURE	1. PR	1. PROCESS CODES		2. PROCESS DESCRIPTION
433	U173	12,000	G	SO2	R11		
434	U174	12,000	G	SO2	R11		
435	U175	12,000	G	SO2	R11		
436	U176	12,000	G	SO2	R11		
437	U177	12,000	G	SO2	R11		
438	U178	12,000	G	SO2	R11		
439	U179	12,000	G	SO2	R11		
440	U180	12,000	G	SO2	R11		
441	U181	12,000	G	SO2	R11		
442	U182	12,000	G	SO2	R11		
443	U183	12,000	G	SO2	R11		
444	U184	12,000	G	SO2	R11		
445	U185	12,000	G	SO2	R11		
446	U186	12,000	G	SO2	R11		
447	U187	12,000	G	SO2	R11		
448	U188	12,000	G	SO2	R11		
449	U189	12,000	G	SO2	B11		
450	U190	12,000	G	SO2	R11		
451	U191	12,000	G	SO2	R11		
452	U192	12,000	G	SO2	R11		
453	U193	12,000	G	SO2	R11		
454	U194	12,000	G	SO2	R11	0.21001122	
455	U195	12,000	G	SO2	R11		
456	U196	12,000	G	SO2	R11		
457	U197	12,000	G	SO2	R11		
	U198	12,000	G	SO2	R11		
	U199	12,000	G	SO2	R11		

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CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCESSES	
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PR	OCESS CODE	S 2. PROCESS DESCRIPTION
460	U200	12,000	G	SO2	R11	
461	U201	12,000	G	SO2	R11	
462	U202	12,000	G	SO2	R11	
463	U203	12,000	G	SO2	R11	
464	U204	12,000	G	SO2	R11	
465	U205	12,000	G	SO2	R11	
466	U206	12,000	G	SO2	R11	
467	U207	12,000	G	SO2	R11	
468	U208	12,000	G	SO2	R11	
469	U209	12,000	G	SO2	R11	
470	U210	12,000	G	SO2	R11	
471	U211	12,000	G	SO2	R11	
472	U212	12,000	G	SO2	R11	
473	U213	12,000	G	SO2	R11	
474	U214	12,000	G	SO2	R11	
475	U215	12,000	G	SO2	R11	
476	U216	12,000	G	SO2	R11	
477	U217	12,000	G	SO2	R11	
478	U218	12,000	G	SO2	R11	
479	U219	12,000	G	SO2	R11	
480	U220	12,000	G	SO2	R11	
481	U221	12,000	G	SO2	R11	
482	U222	12,000	G	SO2	R11	
483	U223	12,000	G	SO2	R11	
484	U224	12,000	G	SO2	R11	
485	U225	12,000	G	SO2	R11	
488	U226	12,000	G	SO2	R11	

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SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT C	D. PR	OCES	SES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PR	1. PROCESS CODES			2. PROCESS DESCRIPTION
487	U227	12,000	G	SO2	R11			
488	U228	12,000	G	SO2	R11		14. T. 14.	
489	U229	12,000	G	SO2	R11			
490	U230	12,000	G	SO2	R11			
491	U231	12,000	G	SO2	R11			
492	U232	12,000	G	SO2	R11			
493	U233	12,000	G	SO2	B11			
494	U234	12,000	G	SO2	R11			
495	U235	12,000	G	SO2	R11			
496	U236	12,000	G	SO2	R11	T		
497	U237	12,000	G	SO2	R11	1		
498	U238	12,000	G	SO2	R11			
499	U239	12,000	G	SO2	R11			
500	U240	12,000	G	SO2	R11			
501	U241	12,000	G	SO2	R11			T
502	U242	12,000	G	SO2	R11			
503	U243	12,000	G	SO2	R11			
504	U244	12,000	G	SO2	R11			
505	U245	12,000	G	SO2	R11			
506	U246	12,000	G	SO2	R11			
507	U247	12,000	G	SO2	R11			
508	U248	12,000	G	SO2	R11			
509	U249	12,000	G	SO2	R11			
510	CA121	120,000	G	SO2	T31	T40	T69	
511	CA122	120,000	G	SO2	T31	T69		
512	CA123	120,000	G	SO2	T31	T40	T69	
513	CA131	120,000	G	SO2	T24	T22	T69	

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XISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3
SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

		TION OF HAZAHDOUS WAS	C. UNIT OID, PROCESSES								
	A. EPA	B. ESTIMATED ANNUAL									
JUMBER	HAZARD	QUANTITY OF WASTE	MEASURE	1. PRC	DCESS	SCOD	ES	2. PROCESS DESCRIPTION			
	WASTE #										
	CA132	120,000	G	SO2		T23	T40	No.			
515	CA133	120,000	G	SO2	T20	T40	T69				
- 516	CA134	1,200,000	G	SO2	T20	T40	T69	2			
_ 517	CA135	100,000	G	SO2	T31	T40	T69				
_ 518	CA141	12,000	G	SO2	T31	T40	T69				
- 519	CA151	12,000	G	S01	T21	T39					
- 520	CA161	12,000	G	SO2	T40	T63	R11				
- 521	CA162	12,000	G	S01	T22	T21	T39				
- 522	CA171	12,000	G	S01	T40	T21	R11				
- 523	CA172	12,000	G	S01	T40	T21	R11				
- 524	CA181	12,000	G	S01	T21	T39	R11				
525	CA211	1,200,000	G	SO2	T40	T63	R11				
- 526	CA212	1,200,000	G	SO2	T40	T63	R11				
- 527	CA213	1,200,000	G	SO2	T40	T63	R11				
- 528	CA214	360,000	G	SO2	T40	T63	R11				
- 529	CA221	1,200,000	G	SO2	T40	T31	R11				
- 530	CA222	120,000	G	SO2	T40	T69	R11				
- 531	CA223	120,000	G	SO2	T40	T31	R11	and the second s			
- 532	CA231	120,000	G	SO2	T22	T40	T69	•			
- 533	CA232	120,000	G	SO2	T22	T40	T69				
- 534	CA241	120,000	G	SO2	T40	T31	R11				
- 535	CA251	120,000	G	SO2	T40	R11	0				
- 538	CA252	120,000	G	SO2	T40	R11					
537	'										
	CA271	120,000	G	SO2	T24	T40	R11				
	CA272	120,000	G	SO2	R11	1	20000000				
	CA281	120,000	G	SO2	R11						

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SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PRO	OCESS	COD	ES	2. PROCESS DESCRIPTION
541	CA291	120,000	G	SO2	T40	T69		
542	CA311	120,000	G	SO2	R11			
543	CA321	120,000	G	SO2	T40	T31	T69	
544	CA322	120,000	G	SO2	T22	T40	T69	
545	CA331	120,000	G	SO2	R11			
546	CA341	120,000	G	SO2	R11			
547	CA342	120,000	G	SO2	T23	T40	R11	
548	CA343	120,000	G	SO2	R11			
549	CA351	120,000	G	SO2	R11			
550	CA352	120,000	G	SO2	R11			
551	CA411	12,000	G	SO2	T40	T31	T69	
552	CA421	120,000	G	SO2	T40	T31	R11	
553	CA431	12,000	G	SO2	T40	T31	R11	
554	CA441	12,000	G	SO2	T40	T31	R11	
555	CA451	120,000	G	SO2	T40	T31	R11	100000000000000000000000000000000000000
556	CA461	600,000	G	S01	T40	R11		
557	CA471	12,000	G	S01	T40	R11		
558	CA481	12,000	G	S01	T40	T23	R11	
559	CA491	12,000	G	S01	T40	T24	R11	William Company to the Company of th
560	CA511	12,000	G	S01	T29			
561	CA512	12,000	G	S01	T29			
562	CA513	12,000	G	S01	T29			
563	CA521	12,000	G	SO2	T23	T69	R11	
564	CA531	12,000	G	SO2	T25	T40	T69	
565	CA541	12,000	G	SO2	T31	T40	T69	
566	CA551	12,000	G	SO2	T22	T24	T69	
567	CA561	12,000	G	SO2	T40	T69		

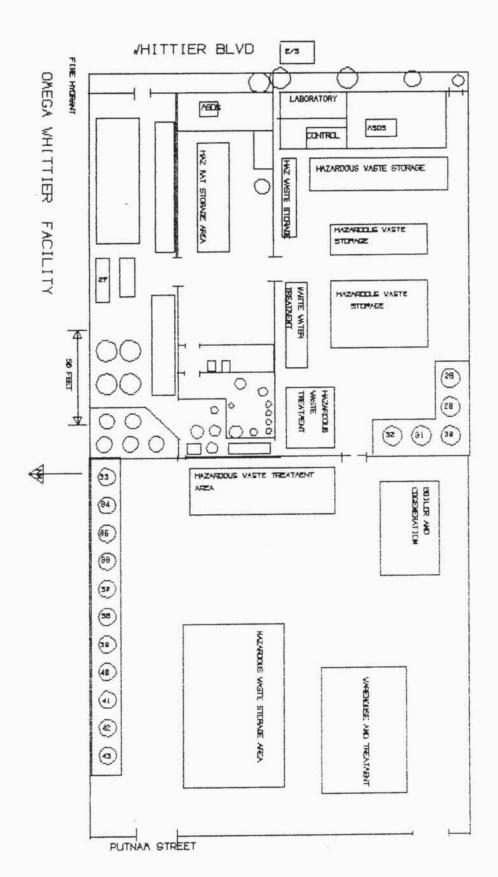
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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3
SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCES	SES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PR	DCES	S CODI	ES	2. PROCESS DESCRIPTION
568	CA571	12,000	G	SO2	T21	T39		
569	CA581	12,000	G	SO2	T31	T69		
570	CA591	12,000	G	S01	T23	T39		
571	CA611	12,000	G	SOI	T39			
572	CA612	12,000	G	SOI	T39	R11	T69	
573	CA613	12,000	G	S01	T39			500 IV-
574	CA711	12,000	G	SO2	T27	T69		
575	CA721	12,000	G	SO2	T23	T40	T69	
576	CA722	12,000	G	SO2	T23	T40	T69	
577	CA723	12,000	G	SO2	T23	T40	T69	
578	CA724	12,000	G	SO2	T23	T40	T69	
579	CA725	12,000	G	SO2	T23	T40	T69	
580	CA726	12,000	G	SO2	T23	T40	T69	W 2707 12072 12072 12072 12072
581	CA727	12,000	G	SO2	T23	T40	T69	
582	CA728	12,000	G	SO2	T23	T40	T69	
583								
584	CA741	12,000	G	SO2	T40	T63	R11	
585	CA751	12,000	G	SO2	T40	T63	R11	
586	CA791	12,000	G	S01	T31	SO2	T69	
587	CA792	12,000	G	SO1	T31	T23	T69	
	U328	12,000	G	S02	T40	R11		110000000000000000000000000000000000000
589	U353	12,000	G	S02	T40	R11		
590	U359	12,000	G	S02	T40	R11	d .	
591								
592			7.5					
593							- man	70 (CO. 1907) TOTAL - CO
594		I - Company - Company						

PAGE 3 V OF 5



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PAGE 5 OF 5

C				DUP 1	//	/	1	/	/					1	/	7	
E	L	PE	?O-	B. PROCESS DESIGN CAPAC	ITY	$\Gamma$			02	Δ.	PRO-		B. PROCESS DESIGN CAPACI	TY			1
LINE	(fr	O	SS DE list	1. AMOUNT (specify)	2. UNIT OF MEA SURE (enter code)	40.	FFIC	CIAL	표	C	ESS DDE m list ove)		I. AMOUNT	OF S	UNIT MEA- URE enter ende)	OF	FOR FICIAL USE ONLY
	$\overline{}$	1	18			26	Ti	32	-	16	- 18	19	27	1	28	29	32
X-1	S	0	2	600	G				5					_		Ш	4
X-2	T	0	3	20	E	14.			6				e.				1
1				5		I		T	7								
2									8				, 1 × 1 × 1				
3									9							П	
4				7					10								1
	16		18	19 - 27	28	29		32		16	- 18	119	- 27	_	28	29	- 31

OMEGA CHEMICAL CORP

#### EPA ID # CADO42245001

EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

SECTION III CODES AND DESIGN CAPACITY

LINE	PROCES	PROCESS DESIGN CAPACIT	UNIT OF
NUMBE	CODE	AMOUNT	MEASUR
1	S01	330,000	G
2	S02	370,000	G
3	T13	500	E
4	T22	100	E
5	T23	100	E
6	T24	100	E
7	T27	100	E
8	T29	100	E
9	T31	100	E
10	T32	100	Е
11	T38	200	E
12	T39	100	E
13	T40	5,000	E
14	T50	5,000	E
15	T54	500	E
16	T57	500	E
17	T63	1,000	E
18	T69	500	E
19	R10	2,000	Е
20	R11	3,000	E
21			
22			
23			
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36			

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USE	
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PAGE /A OF OMEGA CHEMICAL CORP

EPA ID # CADO42245001

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

SECTION III CODES AND DESIGN CAPACITY

#### FPA ID # CADO42245001

	EPA ID # CADO42245001
III	PROCESS CODES
SO1	CONTAINERS (DRUMS, BARRELS, ETC)
SO2	TANKS
T13	WET AIR OXIDATION
T22	CHEMICAL OXIDATION
T23	CHEMICAL PRECIPITATION
T24	CHEMICAL REDUCTION
T27	CYANID DESTRUCTION
T29	DETOXIFICATION
T31	NEUTRALIZATION
T32	OZONATION
T38	DECANTING
T39	ENCAPSULATION
T40	FILTRATION
T50	BLENDING
T54	DISTILLATION
T57	EVAPORATION
T63	SOLVENT RECOVERY
T69	AEROBIC TANK - BIOLOGICAL TREATMENT
R10	RECYCLE TO ORIGINAL USE OR MATERIAL

RECYCLE FOR SOME OTHER USE (IE. BUNKER FUEL OR ENERGY USE, ETC)

PAGE IB OF

TIT	DD	OC	FCC	FC	Buch	 wed	100
	FA				44.40	мес	Y 365

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "TO4"). FOR EACH PROCESS ENTERED HERE

SCHEDULES

#### IV. DESCRIPTION OF HAZARDOUS WASTES

- EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Subpert D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpert D, enter the four-digit number(s) from 40 CFR, Subpert C that describes the characteristics and/or the toxic contaminants of those hazardous wastes. tics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant. 1.4
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are: and the second

ENGLISH UNIT OF MEASURE CODE	METRIC UNIT OF MEASURE CODE
POUNDSP	KILOGRAMSK
TONS	METRIC TONS

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

#### D. PROCESSES

- OCESSES
  PROCESS CODES:
  For listed hazardous waste entered in column A select the code (s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hezerdous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter 'included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	-		4. 1	EP.	A		-	UNIT		D. PROCESSES									
LINE NO.	HAZARD. B. ESTIMATED AND QUANTITY OF WA			B. ESTIMATED ANNUAL QUANTITY OF WASTE	OF MEA- SURE (enter code)					1. P		(en	ss code ter)	s	<b>K</b>	2. PROCESS DESCRIPTION (if a code is not entered in D(1))			
X-1	1	K	0	5	4	900		P	T	0	3	D	8	0			1	7. P.	
X-2		D.	0	0	2	400		P	T	0	3	D	8	0	1 11				
X-3		D	0	0	1	100		P	T	0	3	D	8	0		灣			
X-4		D	0	0	2					-					11.			included with above	

w C	AD	04		001 1		V.V	図	W 1		DUP	傳導	DUP
British and Statement of	DESCI	राष्ट्रा(	(ONFO) SHEAZA	ARDOÙS WAS	SALES LAND	6671	inited		Service of	COMMITTEE OF	e e e e e e e e e e e e e e e e e e e	D/PROCESSES
LINE NO.	HAZ WAST (ente	ARD. TENO r code)	B ESTIMA QUANTIT	TED ANNUAL TY OF WASTE	.	FMEA SURE (enter code)			II PROCE	ss coni	•	2. PROCESS DESCRIPTION (If a code is not entered by D(1))
-1	23	26	SEE		4c	H =	5	29	SHE		27 - 29	
2									1 1	1		4.,
3						<b>A</b>		7	-1 -1			*
4								1	1 1			
5							1	7	7 7			
6									1 1			
7						1	T		-1-1	-		
8					1					1		
9				4	编			-	-1-1	1-1		
10					(1-5) (20)	1 100	1		7 1			
11									1 1	1 1		
12					4				11	1 1		
13				-				7	1-1-			
14			-	6724 - 1 - 144 - 124 - 1	25	*		e Aty		1	11	
1.5			100	= =					7 1			
16							1			1	,	
17												
18										7-7-	1 7 7	
19						1.3					11,	
20									7 7		1 1	
21									1-1		1 1	
22							T	1	7-1			
23						-1			1-1-	- 1	1 1	
24						100				7-7		
25						ia	1	1	11			
26								- 20	27 - 20		17 - 20	

## EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	ROCES	SES		
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	OCESS	CODE	ES	2. PROCESS DESCRIPTION
	WASTE #	•						
1	DOO1	1,800,000	G	S02	T63	R11		
2	DOO2	360,000	G	SO2	T31	T40	T69	
3	DOO3	360,000	G	SO2	T24	T22	T69	
4	DOO4	12,000	G	SO1	T40	T39		
5	DOO5	12,000	G	SO1	T40	T39		
6	DO06	12,000	G	SO1	T40	T39		
7	DO07	12,000	G	SO1	T40	T39		
8	DOO8	12,000	G	SO1	T40	T39		
9	DO09	12,000	G	SO1	T40	T39		
10	DO10	12,000	G	SO1	T40	T39		
11	DO11	12,000	G	SO1	T40	T39		
12	DO12	12,000	G	SO1	T22			
13	DO13	12,000	G	SO1	T22			
14	DO14	12,000	G	SO1	T22			
15	DO15	12,000	G	SO1	T22			
16	DO16	12,000	G	SO1	T22			
17	DO17	12,000	G	SO1	T22			
18	FOO1	1,000,000	G	SO2	T40	T63	R11	
19	FOO2	1,000,000	G	SO2	T40	T63	R11	
20	FOO3	500,000	G	SO2	T40	T63	R11	
21	FOO4	500,000	G	SO2	T40	T63	R11	
22	FOO5	500,000	G	SO2	T40	T63	R11	
23	FOO6	1,000,000	G	SO2	T40	T63	R11	1
24	FOO7	120,000	G	SO2	T27	T40	T69	
25	FOO8	120,000	G	SO2	T27	T40	T69	
26	FOO9	120,000	G	SO2	T27	T40	T69	
27	FO10	120,000	G	SO2	T27	T40	T69	,

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## EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	C. UNIT D. PROC			ROCESSES					
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PROCESS CODES		ES	2. PROCESS DESCRIPTION					
	WASTE #	£						L				
28	F011	120,000	G	S02	T27	T40	T69					
29	F012	120,000	G	S02	T27	T40	T69					
30	F019	120,000	G	S02	T22	T40	T69					
31	F020	12,000	G	S02	T22	T40	R011					
32	F021	12,000	G	S02	T22	T40	R11					
33	F022	12,000	G	S02	T22	T40	R11					
34	F023	12,000	G	S02	T22	T40	R11					
35	F024	12,000	G	S02	T22	T40	R11					
36	F026	12,000	G	S02	T22	T40	R11					
37	F027	12,000	G	S02	T22	T40	R11					
38	F028	12,000	G	S02	T21	T39						
39	KOO1	12,000	G	S02	T40	T69						
40	KOO2	12,000	G	S02	T23	T40	T69					
41	K003	12,000	G	S02	T23	T40	T69					
42	K004	12,000	G	S02	T23	T40	T69					
43	K005	12,000	G	S02	T23	T40	T69					
44	K006	12,000	G	S02	T23	T40	T69					
45	K007	12,000	G	S02	T23	T40	T69					
46	K008	12,000	G	S02	T23	T40	T69					
47	K009	12,000	G	SO2	T40	T63	R11					
48	K010	12,000	G	SO2	T40	T63	R11					
49	K011	12,000	G	SO2	T40	T63	R11					
50	K013	12,000	G	SO2	T40	T63	R11					
51	K014	12,000	G	SO2	T40	T63	R11					
52	K015	12,000	G	SO2	T40	T63	R11					
53	KO16	12,000	G	SO2	T40	T63	R11					
54	K017	12,000	G	SO2	T40	T63	R11					

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### EPA ID # CADO42245001 . EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY **CONTINUATION FOR EPA FORM 3510-3**

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	COCES	SES		
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PROCESS CODES		S	2. PROCESS DESCRIPTION	
	WASTE #	£						1
55	K018	12,000	G	SO2	T40	T63	R11	
56	K019	12,000	G	SO2	T40	T63	R11	
57	K020	12,000	G	SO2	T40	T63	R11	
58	K021	12,000	G	SO1	T40	T39	T69	
59	K022	12,000	G	SO2	T40	T63	R11	
60	K023	12,000	G	SO2	T40	T63	R11	
61	K024	12,000	G	SO2	T40	T63	R11	
62	K025	12,000	G	SO2	T40	T63	R11	
63	K026	12,000	G	SO2	T40	T63	R11	
64	K027	12,000	G	SO2	T40	T63	R11	
65	K028	12,000	G	S02	T40	T39	R11	
66	K029	12,000	G	S02	T40	R11		
67	K030	12,000	G	S02	T40	R11		
68	K031	12,000	G	S02	T40	T23	T69	
69	K032	12,000	G	S02	T40	T23	T69	
70	K033	12,000	G	S02	T40	T23	T69	
71	K034	12,000	G	S02	T40	R11		
72	K035	12,000	G	SO2	T40	R11		
73	K036	12,000	G	SO2	T40	R11		
74	K037	12,000	G	SO2	T40	T24	T69	
75	K040	12,000	G	SO2	T40	T24	T69	
76	K041	12,000	G	SO2	T40	T24	T69	
77	K042	12,000	G	SO2	T40	T63	R11	
78	K043	12,000	G	SO2	T40	T63	R11	
79	K044	12,000	G	SO2	T40	T24	T69	
80	K045	12,000	G	S01	R11			
81	K046	12,000	G	SO2	T40	T23	T69	

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## EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUMBE	HAZAR	R QUANTITY OF WASTE MEASUR 1. PROCESS COD		CODE	S	2. PROCESS DESCRIPTION			
	WASTE #	£							
82	K047	12,000	G	S02	T22	TRO	T69		
83	K048	12,000	G	SO2	T40	T69			
84	K049	12,000	G	SO2	T38	T40	T69		
85	K050	12,000	G	S02	R11				
86	K051	12,000	G	S02	T38	T40	T69		
87	K052	12,000	G	S02	T23	T40	T69		
88	K060	12,000	G	S02	T23	T40	T69		
89	K061	12,000	G	S02	T40	T23	T69		
90	K062	12,000	G	S02	T40	T23	T69		
91	K069	12,000	G	S02	T40	T23	T69		
92	K071	12,000	G	S02	T23	T40	T69		
93	K073	12,000	G	S02	T31	T40	R11		
94	K083	12,000	G	S02	R11				
95	K084	12,000	G	S02	T23	T40	T69		
96	K085	12,000	G	S02	T40	R11			
97			G						
98	K087	12,000	G	S02	R11				
99	K093	12,000	G	SO2	T40	R11			
100	K094	12,000	G	SO2	T40	R11			
101	K095	12,000	G	SO2	T40	R11			
102	K096	12,000	G	SO2	T40	R11			
103	K097	12,000	G	SO2	T40	R11			
104	K098	12,000	G	SO2	T24	T40	T69		
105	K099	12,000	G	SO2	T24	T40	T69		
106	K100	12,000	G	SO2	T24	T40	T69		
107	K101	12,000	G	SO2	T23	T40	R11		
108	K102	12,000	G	SO2	T23	T40	R11		

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## EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	COCES	SES		
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	OCESS	CODE	ES	2. PROCESS DESCRIPTION
	WASTE #	ŧ						
109	K103	12,000	G	S02	R11			
110	K104	12,000	G	SO2	T40	T69		
111	K105	12,000	G	SO2	T31	T40	T69	
112	K106	12,000	G	S02	T23	T40	T69	
113	P023	12,000	G	S02	R11			
114	P002	12,000	G	S02	R11			
115	P057	12,000	G	S02	R11			
116	P058	12,000	G	S01	T31	R11		
117	P066	12,000	G	S01	R11			
118	P001	12,000	G	S02	T40	R11		
119	P003	12,000	G	S02	T24	R11		
120	P070	12,000	G	S02	R11			
121	P004	12,000	G	S02	R11			
122	P005	12,000	G	S02	R11			
123	P006	12,000	G	SO1	T24	T23		
124	P007	12,000	G	SO1	T24	R11		
125	P008	12,000	G	SO1	T24	R11		
126	P009	12,000	G	S01	T22	T69	R11	
127	P119	12,000	G	S01	T22	T69	R11	
128	P010	12,000	G	S01	T31	T23	T69	
129	P012	12,000	G	S01	T31	T23	T69	
130	P011	12,000	G	S01	T31	T23	T69	
131	P038	12,000	G	S01	T31	T23	T69	
132	P054	12,000	G	S01	R11			
133	P013	12,000	G	S01	T27	T69	T39	
134	P024	12,000	G	S01	R11			
135	P077	12,000	G	S01	R11			

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## EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	D. PROCESSES			
NUMBE	HAZAR	HAZAR QUANTITY OF WASTE		1. PR	OCESS	2. PROCESS DESCRIPTION		
	WASTE #	<u> </u>						
136	P028	12,000	G	S02	R11			
	P042	12,000	G	S02	R11			
138	P014	12,000	G	S02	R11			
139	P028	12,000	G	S02	R11			
140	P015	12,000	G	SO1	T23	T39		
141	P016	12,000	G	S02	R11			
142	P017	12,000	G	S02	R11			
143	P018	12,000	G	S02	R11			
144	P021	12,000	G	S01	T27	T23	T69	
145	P123	12,000	G	S02	R11			
146	P103	12,000	G	SO1	T31	T69		
147	P022	12,000	G	SO1	T24	T69		
148	P095	12,000	G	S01	T24	T69		
149	P033	12,000	G	S01	T27	T69		
150	P023	12,000	G	SO2	R11			
151	P024	12,000	G	S02	R11			
152	P026	12,000	G	S02	R11	i de secure		
153	P027	12,000	G	S02	R11			
154	P029	12,000	G	S01	T27	T23	T69	
155	P030	12,000	G	SO1	T27	T69	R11	
156	P031	12,000	G	SO1	T27	T69	R11	
157	P033	12,000	G	SO1	T27	T69	R11	
158	P036	12,000	G	S01	T23	R11		
159	P037	12,000	G	SO2	R11			
160	P038	12,000	G	SO1	T27	T69	R11	
161	P039	12,000	G	S02	R11			
162	P041	12,000	G	S02	R11	T		

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### EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	OCES	SES		
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PROCESS CODES		ES	2. PROCESS DESCRIPTION	
	WASTE #	£						
163	P040	12,000	G	S02	T63	R11		
164	P043	12,000	G	SO2	R11			
165	P044	12,000	G	SO2	R11			
166	P045	12,000	G	SO1	T24	R11		
167	P071	12,000	G	SO1	T24	R11		
168	P082	12,000	G	S01	T24	R11		
169	P046	12,000	G	S02	R11			
170	P047	12,000	G	S02	R11			
171	P034	12,000	G	S02	R11			
172	P048	12,000	G	S02	R11			
173	P020	12,000	G	S02	R11			
174	P085	12,000	G	S02	R11			
175	P039	12,000	G	S02	R11			
176	P049	12,000	G	S02	R11			
177	P109	12,000	G	S02	R11			
178	P050	12,000	G	S02	R11			
179	P088	12,000	G	S02	R11			
180	P051	12,000	G	S02	R11			
181	P042	12,000	G	S02	R11			
182	P046	12,000	G	S02	R11			
183	P084	12,000	G	S02	R11			
184	P101	12,000	G	SO1	T27			
185	P054	12,000	G	SO2	R11			
186	P097	12,000	G	SO2	T27	T40	T69	
187	P56	12,000	G	S01	T31	T23	T69	
188	P057	12,000	G	S01	T31	T23	T69	
189	P058	12,000	G	S01	T31	T23	T69	

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# EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	D. PROCESSES			
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	1. PROCESS CODES		ES	2. PROCESS DESCRIPTION
	WASTE #	¥ ·						
190	P065	12,000	G	SO1	T24	T23	T69	
191	P059	12,000	G	S02	R11			
192	P037	12,000	G	S02	R11			
193	P060	12,000	G	S02	R11			
194	P062	12,000	G	S02	R11			
195	P116	12,000	G	S02	R11			
196	P068	12,000	G	S02	R11			
197	P063	12,000	G	SO1	T27	T69		
198	P096	12,000	G	SO1	T31	T69		
199	P064	12,000	G	SO1	T27	T69		
200	P092	12,000	G	SO1	T23	R11		
201	P065	12,000	G	SO1	T24	T23	T69	
202	P112	12,000	G	SO1	T24	T69	R11	
203	P118	12,000	G	S02	R11			
204	P059	12,000	G	S02	R11			
205	P066	12,000	G	S02	R11			
206	P067	12,000	G	S02	R11			
207	P068	12,000	G	S02	R11			
208	P064	12,000	G	S01	T27	T69	R11	
209	P069	12,000	G	S02	R11			
210	P071	12,000	G	SO2	R11			
211	P072	12,000	G	SO2	R11			<u>.</u>
212	P073	12,000	G	S01	T23	R11		
213	P074	12,000	G	S01	T23	R11		
214	P075	12,000	G	SO2	R11			
215	P076	12,000	G	SO1	T22	T31	T69	
216	P077	12,000	G	SD1	T22	R11		

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### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	ROCES	SES		
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	1. PROCESS CODES		ES	2. PROCESS DESCRIPTION
	WASTE #	£ .						
217	P078	12,000	G	S01	T24	T29	T69	
218								
219	P082	12,000	G	SO2	R11			
220	P084	12,000	G	S02	R11			
221	P085	12,000	G	SO1	T24	R11		
222	P087	12,000	G	SO1	T22	T69		
223	P088	12,000	G	SO1	T31	T22	T69	
224	P089	12,000	G	S02	R11			
225	P034	12,000	G	S02	R11			
226	P020	12,000	G	S02	R11			
227	P092	12,000	G	SO1	T23	R11		
228	P093	12,000	G	S02	R11			
229	P094	12,000	G	SO1	T22	T69		
230	P095	12,000	G	SO1	T31	T22	T69	
231	P096	12,000	G	SO1	T31	T22	T69	
232	P097	12,000	G	SO1	T31	T22	T69	
233	P110	12,000	G	SO1	T23	R11		
234	P099	12,000	G	S01	T27	T23	R11	
235	P098	12,000	G	S01	T27	T23	R11	
236	P070	12,000	G	S01	R11			
237	P101	12,000	G	S01	T24	R11		
238	P102	12,000	G	S02	R11			
239	P111	12,000	G	S01	T31	T22	R11	
240	P103	12,000	G	S01	T31	T40	T69	
241	P104	12,000	G	S01	T27	T40	T69	
242	P105	12,000	G	S01	T22	T40	T69	
243	P106	12,000	G	S01	T27	T40	T69	

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# EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	D. PROCESSES			
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PROCESS CODES		S	2. PROCESS DESCRIPTION	
	WASTE #	¥						1
244	P107	12,000	G	S01	T24	T39		
245	P108	12,000	G	S01	R11			
246			G					
247	P109	12,000	G	SO1	R11			
248	P110	12,000	G	SO1	R11			
249	P112	12,000	G	SO1	T24	R11		
250	P113	12,000	G	SO1	T24	R11		
251	P114	12,000	G	SO1	T24	R11		
252	P115	12,000	G	SO1	T24	R11		
253	P116	12,000	G	SO1	T24	R11		
254	P123	12,000	G	SO1	R11			
255	P118	12,000	G	SO1	R11			
256	P119	12,000	G	SO1	R11			
257	P120	12,000	G	SO1	T24	R11		
258	P121	12,000	G	SO1	T23	R11	T	
259	P122	12,000	G	SO1	T23	R11		
260								
261	U001	12,000	G	SO2	R11	1		
262	UOO2	12,000	G	SO2	T63	R11		
-	UOO3	12,000	G	SO2	R11			
264	U004	12,000	G	SO2	R11		T	
	U005	12,000	G	SO2	R11	1	1	
	U006	12,000	G	SO2	T31	T24	R11	
	U007	12,000	G	SO2	R11			
	U008	12,000	G	SO2	R11	T		
	U009	12,000	G	SO2	R11	1		
	U010	12,000	G	SO2	R11			

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# EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCESS	ES	
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	1. PROCESS CODES		2. PROCESS DESCRIPTION
	WASTE #					na managana a	
271	U011	12,000	G	SO2	R11		
272	U012	12,000	G	SO2	R11		
273	U013	12,000	G	SO2	R11		
274	U014	12,000	G	SO2	R11		
275	U015	12,000	G	SO2	R11		
276	U016	12,000	G	SO2	R11		
277	U017	12,000	G	SO2	R11		
278	U018	12,000	G	SO2	R11		
279	U019	12,000	G	SO2	R11		
280	U020	12,000	G	SO2	R11		
281	U021	12,000	G	SO2	R11		
282	U022	12,000	G	SO2	R11		
283	U023	12,000	G	SO2	R11		
284	U024	12,000	G	SO2	R11		
285	U025	12,000	G	SO2	R11		
286	U026	12,000	G	SO2	R11		
287	U027	12,000	G	SO2	R11		
288	U028	12,000	G	SO2	R11		
289	U029	12,000	G	SO2	R11		
290	U030	12,000	G	SO2	R11		
291	U031	12,000	G	SO2	R11		
292	U032	12,000	G	SO2	R11		
293	U033	12,000	G	SO2	R11		
294	U034	12,000	G	SO2	R11		
295	U035	12,000	G	SO2	R11		
296	U036	12,000	G	SO2	R11		
297	U037	12,000	G	SO2	R11		

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## EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	D. PROCESSES		
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	1. PROCESS CODES		2. PROCESS DESCRIPTION
	WASTE #	i e					
298	U038	12,000	G	SO2	R11		
299	U039	12,000	G	SO2	R11		
300	U040	12,000	G	SO2	R11		
301	U041	12,000	G	SO2	R11		
302	U042	12,000	G	SO2	R11		
303	U043	12,000	G	SO2	R11		
304	U044	12,000	G	SO2	R11		
305	U045	12,000	G	SO2	R11		
306	U046	12,000	G	SO2	R11		
307	U047	12,000	G	SO2	R11		
308	U048	12,000	G	SO2	R11		
309	U049	12,000	G	SO2	R11		
310	U050	12,000	G	SO2	R11		
311	U051	12,000	G	SO2	R11		
312	U052	12,000	G	SO2	R11		
313	U053	12,000	G	SO2	R11		
314	U054	12,000	G	SO2	R11		
315	U055	12,000	G	SO2	R11		
316	U056	12,000	G	SO2	R11		
317	U057	12,000	G	SO2	R11		
318	U058	12,000	G	SO2	R11		
319	U059	12,000	G	SO2	R11		
320	U060	12,000	G	SO2	R11		
321	U061	12,000	G	SO2	R11		
322	U062	12,000	G	SO2	R11		
323	U063	12,000	G	SO2	R11		
324	U064	12,000	G	SO2	R11		

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## EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	ROCESS	ES		
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	1. PROCESS CODES		2. PROCESS DESCRIPTION	
	WASTE #	£						
325	U065	12,000	G	SO2	R11			
326	U066	12,000	G	SO2	R11			
327	U067	12,000	G	SO2	R11			
328	U068	12,000	G	SO2	R11			
329	UO69	12,000	G	SO2	R11			
330	U070	12,000	G	SO2	R11			
331	U071	12,000	G	SO2	R11			
332	U072	12,000	G	SO2	R11			
333	U073	12,000	G	SO2	R11			
334	U074	12,000	G	SO2	R11			
335	U075	12,000	G	SO2	R11			
336	U076	12,000	G	SO2	R11			
337	U077	12,000	G	SO2	R11			
338	U078	12,000	G	SO2	R11			
339	U079	12,000	G	SO2	R11			
340	U080	12,000	G	SO2	R11			
341	U081	12,000	G	SO2	R11			
342	U082	12,000	G	SO2	R11			
343	U083	12,000	G	SO2	R11			
344	U084	12,000	G	SO2	R11			
345	U085	12,000	G	SO2	R11			
346	U086	12,000	G	SO2	R11			
347	U087	12,000	G	SO2	R11			
348	U088	12,000	G	SO2	R11			
349	U089	12,000	G	SO2	R11		N.	
350	U090	12,000	G	SO2	R11			
351	U091	12,000	G	SO2	R11			

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# EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES				
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PROCESS CODES		CODES	2. PROCESS DESCRIPTION	
	WASTE #	£						
352	U092	12,000	G	SO2	R11			
353	U093	12,000	G	SO2	R11			
354	U094	12,000	G	SO2	R11			
355	U095	12,000	G	SO2	R11			
356	U096	12,000	G	SO2	R11			
357	U097	12,000	G	SO2	R11			
358	U098	12,000	G	SO2	R11			
359	U099	12,000	G	SO2	R11			
360	U100	12,000	G	SO2	R11			
361	U101	12,000	G	SO2	R11			
362	U102	12,000	G	SO2	R11			
363	U103	12,000	G	SO2	R11			
364	U104	12,000	G	SO2	R11			
365	U105	12,000	G	SO2	R11			
366	U106	12,000	G	SO2	R11			
367	U107	12,000	G	SO2	R11			
368	U108	12,000	G	SO2	R11			
369	U109	12,000	G	SO2	R11			
370	U110	12,000	G	SO2	R11			
371	U111	12,000	G	SO2	R11			
372	U112	12,000	G	SO2	R11			
	U113	12,000	G	SO2	R11			
374	U114	12,000	G	SO2	R11			
375	U115	12,000	G	SO2	R11			
376	U116	12,000	G	SO2	R11			
377	U117	12,000	G	SO2	R11			
378	U118	12,000	G	SO2	R11			

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### EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	ROCESS	SES	
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	1. PROCESS CODES		2. PROCESS DESCRIPTION
	WASTE #	¥					
379	U119	12,000	G	SO2	R11		
380	U120	12,000	G	SO2	R11		
381	U121	12,000	G	SO2	R11		
382	U122	12,000	G	SO2	R11		
383	U123	12,000	G	SO2	R11		
384	U124	12,000	G	SO2	R11		
385	U125	12,000	G	SO2	R11		
386	U126	12,000	G	SO2	R11		
387	U127	12,000	G	SO2	R11		
388	U128	12,000	G	SO2	R11		
389	U129	12,000	G	SO2	R11		
390	U130	12,000	G	SO2	R11		
391	U131	12,000	G	SO2	R11		
392	U132	12,000	G	SO2	R11		
393	U133	12,000	G	SO2	R11		
394	U134	12,000	G	SO2	R11		
395	U135	12,000	G	SO2	R11		
396	U136	12,000	G	SO2	R11		
397	U137	12,000	G	SO2	R11		
398	U138	12,000	G	SO2	R11		
399	U139	12,000	G	SO2	R11		3 8 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
400	U140	12,000	G	SO2	R11		
401	U141	12,000	G	SO2	R11		
402	U142	12,000	G	SO2	R11		
403	U143	12,000	G	SO2	R11		
404	U144	12,000	G	SO2	R11		
405	U145	12,000	G	SO2	R11		

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# EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	ROCESSE	S	VALUE AND
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	OCESS C	ODES	2. PROCESS DESCRIPTION
	WASTE #		1				
406	U146	12,000	G	SO2	R11		
407	U147	12,000	G	SO2	R11		
408	U148	12,000	G	SO2	R11		
409	U149	12,000	G	SO2	R11		
410	U150	12,000	G	SO2	R11		
411	U151	12,000	G	SO2	R11		
412	U152	12,000	G	SO2	R11		
413	U153	12,000	G	SO2	R11		
414	U154	12,000	G	SO2	R11		
415	U155	12,000	G	SO2	R11		
416	U156	12,000	G	SO2	R11		
417	U157	12,000	G	SO2	R11		
418	U158	12,000	G	SO2	R11		
419	U159	12,000	G	SO2	R11		
420	U160	12,000	G	SO2	R11		
421	U161	12,000	G	SO2	R11		
422	U162	12,000	G	SO2	R11		
423	U163	12,000	G	SO2	R11		
424	U164	12,000	G	SO2	R11		
425	U165	12,000	G	SO2	R11		
426	U166	12,000	G	SO2	R11		
427	U167	12,000	G	SO2	R11		
428	U168	12,000	G	SO2	R11		
429	U169	12,000	G	SO2	R11		
430	U170	12,000	G	SO2	R11		
431	U171	12,000	G	SO2	R11		
432	U172	12,000	G	SO2	R11		

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# EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES				
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	1. PROCESS CODES		2. PROCESS DESCRIPTION	
	WASTE #	<u> </u>						
433	U173	12,000	G	SO2	R11			
434	U174	12,000	G	SO2	R11			
435	U175	12,000	G	SO2	R11			
436	U176	12,000	G	SO2	R11			
437	U177	12,000	G	SO2	R11			
438	U178	12,000	G	SO2	R11			
439	U179	12,000	G	SO2	R11			
440	U180	12,000	G	SO2	R11			
441	U181	12,000	G	SO2	R11			
442	U182	12,000	G	SO2	R11			
443	U183	12,000	G	SO2	R11			
444	U184	12,000	G	SO2	R11			
445	U185	12,000	G	SO2	R11			
446	U186	12,000	G	SO2	R11			
447	U187	12,000	G	SO2	R11			
448	U188	12,000	G	SO2	R11			
449	U189	12,000	G	SO2	R11			
450	U190	12,000	G	SO2	R11			
451	U191	12,000	G	SO2	R11			
452	U192	12,000	G	SO2	R11			
453	U193	12,000	G	SO2	R11			
454	U194	12,000	G	SO2	R11			
455	U195	12,000	G	SO2	R11			
456	U196	12,000	G	SO2	R11			
457	U197	12,000	G	SO2	R11			
458	U198	12,000	G	SO2	R11			
459	U199	12,000	G	SO2	R11			

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# EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	COCESS	ES	
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	OCESS	CODES	2. PROCESS DESCRIPTION
	WASTE #	ė					
460	U200	12,000	G	SO2	R11		
461	U201	12,000	G	SO2	R11		
462	U202	12,000	G	SO2	R11		
463	U203	12,000	G	SO2	R11		
464	U204	12,000	G	SO2	R11		
465	U205	12,000	G	SO2	R11		
466	U206	12,000	G	SO2	R11		
467	U207	12,000	G	SO2	R11		70.70
468	U208	12,000	G	SO2	R11		
469	U209	12,000	G	SO2	R11		
470	U210	12,000	G	SO2	R11		
471	U211	12,000	G	SO2	R11		- 20
472	U212	12,000	G	SO2	R11		
473	U213	12,000	G	SO2	R11		
474	U214	12,000	G	SO2	R11		
475	U215	12,000	G	SO2	R11		
476	U216	12,000	G	SO2	R11		
477	U217	12,000	G	SO2	R11		201 201 201 201 201 201 201 201 201 201
478	U218	12,000	G	SO2	R11		
479	U219	12,000	G	SO2	R11		
480	U220	12,000	G	SO2	R11		
481	U221	12,000	G	SO2	R11		
482	U222	12,000	G	SO2	R11		
483	U223	12,000	G	SO2	R11		
484	U224	12,000	G	SO2	R11		
485	U225	12,000	G	SO2	R11		
486	U226	12,000	G	SO2	R11		

PAGE 3 R OF

### EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	D. PROCESSES					
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	OCESS	CODE	ES	2. PROCESS DESCRIPTION		
	WASTE #	¥		1-110-2350				1		
487	U227	12,000	G	SO2	R11					
488	U228	12,000	G	SO2	R11					
489	U229	12,000	G	SO2	R11					
490	U230	12,000	G	SO2	R11					
491	U231	12,000	G	SO2	R11					
492	U232	12,000	G	SO2	R11			0 8 8 8 8		
493	U233	12,000	G	SO2	R11					
494	U234	12,000	G	SO2	R11					
495	U235	12,000	G	SO2	R11					
496	U236	12,000	G	SO2	R11					
497	U237	12,000	G	SO2	R11					
498	U238	12,000	G	SO2	R11					
499	U239	12,000	G	SO2	R11					
500	U240	12,000	G	SO2	R11					
501	U241	12,000	G	SO2	R11					
502	U242	12,000	G	SO2	R11					
503	U243	12,000	G	SO2	R11		- Francisco			
504	U244	12,000	G	SO2	R11					
505	U245	12,000	G	SO2	R11					
506	U246	12,000	G	SO2	R11					
507	U247	12,000	G	SO2	R11					
508	U248	12,000	G	SO2	R11					
509	U249	12,000	G	SO2	R11					
510	CA121	120,000	G	SO2	T31	T40	T69			
511	CA122	120,000	G	SO2	T31	T69				
512	CA123	120,000	G	SO2	T31	T40	T69	A CONTRACTOR OF THE CONTRACTOR		
513	CA131	120,000	G	SO2	T24	T22	T69			

PAGE 3 S OF

### EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	ROCES	SES		
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	OCESS	CODE	ES	2. PROCESS DESCRIPTION
	WASTE #							
514	CA132	120,000	G	SO2	T31	T23	T40	
515	CA133	120,000	G	SO2	T20	T40	T69	
516	CA134	1,200,000	G	SO2	T20	T40	T69	
517	CA135	100,000	G	SO2	T31	T40	T69	
518	CA141	12,000	G	SO2	T31	T40	T69	
519	CA151	12,000	G	S01	T21	T39		
520	CA161	12,000	G	SO2	T40	T63	R11	
521	CA162	12,000	G	S01	T22	T21	T39	
522	CA171	12,000	G	S01	T40	T21	R11	
523	CA172	12,000	G	S01	T40	T21	R11	
524	CA181	12,000	G	S01	T21	T39	R11	
525	CA211	1,200,000	G	SO2	T40	T63	R11	
526	CA212	1,200,000	G	SO2	T40	T63	R11	
527	CA213	1,200,000	G	SO2	T40	T63	R11	
528	CA214	360,000	G	SO2	T40	T63	R11	
529	CA221	1,200,000	G	SO2	T40	T31	R11	
530	CA222	120,000	G	SO2	T40	T69	R11	
531	CA223	120,000	G	SO2	T40	T31	R11	
532	CA231	120,000	G	SO2	T22	T40	T69	
533	CA232	120,000	G	SO2	T22	T40	T69	
534	CA241	120,000	G	SO2	T40	T31	R11	
535	CA251	120,000	G	SO2	T40	R11		
536	CA252	120,000	G	SO2	T40	R11		
537								
538	CA271	120,000	G	SO2	T24	T40	R11	
539	CA272	120,000	G	SO2	R11			
540	CA281	120,000	G	SO2	R11			
			_	-				

PAGE 37 OF

# EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PF	ROCES	SES		
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	OCESS	CODE	S	2. PROCESS DESCRIPTION
	WASTE #	ŧ						
541	CA291	120,000	G	SO2	T40	T69		
542	CA311	120,000	G	SO2	R11			
543	CA321	120,000	G	SO2	T40	T31	T69	
544	CA322	120,000	G	SO2	T22	T40	T69	
545	CA331	120,000	G	SO2	R11			
546	CA341	120,000	G	SO2	R11			
547	CA342	120,000	G	SO2	T23	T40	R11	
548	CA343	120,000	G	SO2	R11			
549	CA351	120,000	G	SO2	R11			
550	CA352	120,000	G	SO2	R11			
551	CA411	12,000	G	SO2	T40	T31	T69	
552	CA421	120,000	G	SO2	T40	T31	R11	
553	CA431	12,000	G	SO2	T40	T31	R11	
554	CA441	12,000	G	SO2	T40	T31	R11	
555	CA451	120,000	G	SO2	T40	T31	R11	
556	CA461	600,000	G	S01	T40	R11		
557	CA471	12,000	G	S01	T40	R11		
558	CA481	12,000	G	S01	T40	T23	R11	
559	CA491	12,000	G	S01	T40	T24	R11	
560	CA511	12,000	G	S01	T29			
561	CA512	12,000	G	S01	T29			
562	CA513	12,000	G	S01	T29			
563	CA521	12,000	G	SO2	T23	T69	R11	
564	CA531	12,000	G	SO2	T25	T40	T69	
565	CA541	12,000	G	SO2	T31	T40	T69	
566	CA551	12,000	G	SO2	T22	T24	T69	
567	CA561	12,000	G	SO2	T40	T69		

PAGE 3 U OF

## EXISTING FACILI REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

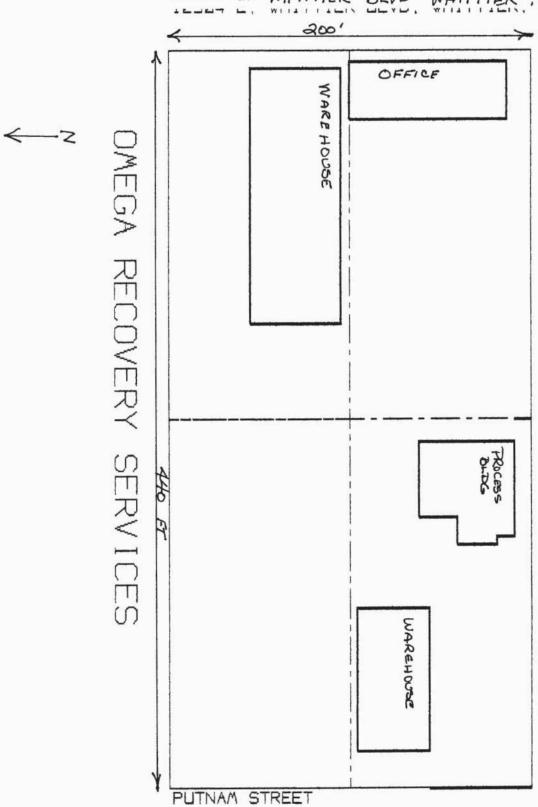
LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES				
NUMBE	HAZAR	QUANTITY OF WASTE	MEASUR	1. PR	OCESS	CODE	ES	2. PROCESS DESCRIPTION
	WASTE #	£						
568	CA571	12,000	G	SO2	T21	T39		
569	CA581	12,000	G	SO2	T31	T69		
570	CA591	12,000	G	S01	T23	T39		
571	CA611	12,000	G	S01	T39			
572	CA612	12,000	G	S01	T39	R11	T69	
573	CA613	12,000	G	S01	T39			
574	CA711	12,000	G	SO2	T27	T69		
575	CA721	12,000	G	SO2	T23	T40	T69	
576	CA722	12,000	G	SO2	T23	T40	T69	
577	CA723	12,000	G	SO2	T23	T40	T69	
578	CA724	12,000	G	SO2	T23	T40	T69	
579	CA725	12,000	G	SO2	T23	T40	T69	
580	CA726	12,000	G	SO2	T23	T40	T69	
581	CA727	12,000	G	SO2	T23	T40	T69	
582	CA728	12,000	G	SO2	T23	T40	T69	
583								
584	CA741	12,000	G	SO2	T40	T63	R11	
585	CA751	12,000	G	SO2	T40	T63	R11	
586	CA791	12,000	G	S01	T31	SO2	T69	
587	CA792	12,000	G	SO1	T31	T23	T69	
588	U328	12,000	G	S02	T40	R11		
589	U353	12,000	G	S02	T40	R11		
590	U359	12,000	G	S02	T40	R11		
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PAGE 3 V OF

EPA Form 3510-3 (6-80)

PAGE 4 OF 5

**CONTINUE ON PAGE 5** 

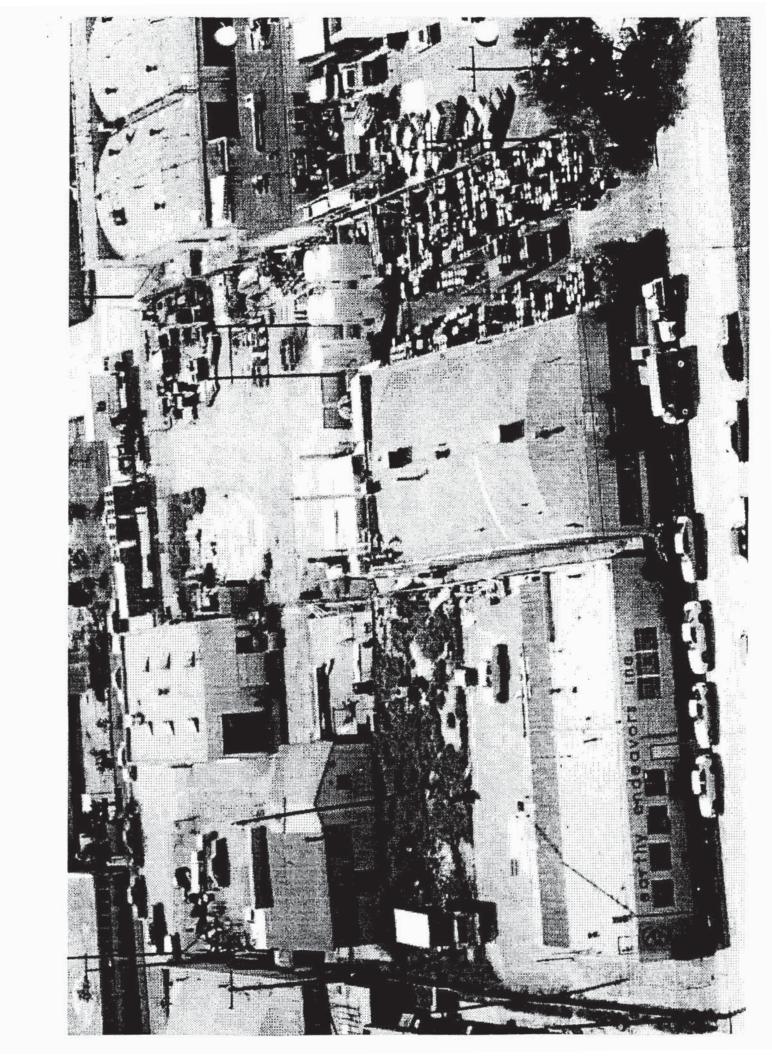


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FIL POLLUTAN CHARACTERISTICS	
NSTRUCTIONS A TIME OF THE STREET OF T	ou need to submit any permit application forms to the EPA. If you answer "yes" to any steed in the generatesis following the question. Mark "X" to the box in the third column question, you need not submit any of these forms. You may answer "no" if your activity
is excluded from permit papultements, see Section C of the instruction	ns. See also, Section IJ of the instructions for definitions of bold—faced terms.
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III. NAME OF FACILITY	
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VIII. OPERATOR INFORMATION				
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MAP				
Attach to this application a topographic man	f the area extending to		The service of the se	s. The map must show.
re-outline of the facility, the location of sac	r of its existing and pr		arte stituciures each	of its hazardous waste
eatment, storage, or disposal facilities, and a water bodies in the map area. See instructions for	A 11 (-41 )	in the state of th		vers and other surface
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XII. NATURE OF BUSINESS (provide a brief descript)	OR!			
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Figure XII-1. Topographical Setting and Location of Source



EPA ID # CADO42245001

EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

SECTION III CODES AND DESIGN CAPACITY

OMEGA CHEMICAL CORP

EPA ID # CADO42245001

**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

SECTION III CODES AND DESIGN CAPACITY

LINE	PROCESS	PROCESS DESIGN CAPACITY	UNIT OF
NUMBER	CODE	AMOUNT	MEASURE
1	S01	330,000	G
2	S02	370,000	G
3	T13	500	E
4	T22	100	E
5	T23	100	E
6	T24	100	E
7	T27	100	E
8	T29	100	E
9	T31	100	E
10	T32	100	E
	T38	200	E
	T39	100	E
13	T40	5,000	E
14	T41	500	E
15	T50	5,000	E
16	T54	500	E
	T57	500	E
18	T63	1,000	E
	T69	500	E
20	T70	1,000	E
	R10	2,000	E
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EPA ID # CADO42245001

**EXISTING FACILITY** 

REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

SECTION III CODES AND DESIGN CAPACITY

### EPA ID # CADO42245001

		EPA ID # CADO42245001
	III	PROCESS CODES
	SO1	CONTAINERS (DRUMS, BARRELS, ETC)
	SO2	TANKS
	T13	WET AIR OXIDATION
	T22	CHEMICAL OXIDATION
	T23	CHEMICAL PRECIPITATION
	T24	CHEMICAL REDUCTION
	T27	CYANIDE DESTRUCTION
	T29	DETOXIFICATION
	T31	NEUTRALIZATION
	T32	OZONATION
	T38	DECANTING
	T39	ENCAPSULATION
	T40	FILTRATION
	T41	SOLIDIFICATION
	T50	FUEL BLENDING
	T54	DISTILLATION
	T57	EVAPORATION
6	T63	SOLVENT RECOVERY
	T69	BIOLOGICAL TREATMENT
	T70	TRANSFER TO ANOTHER PERMITTED FACILITY
	R10	RECYCLE TO ORIGINAL USE OR MATERIAL
	R11	RECYCLE FOR SOME OTHER USE (IE. BUNKER FUEL OR ENERGY USE, ETC)

PAGE /B OF 5

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APPROVED (yr., mo., & day)					COMMENTS		
23 24 - 29							
II. FIRST OR REVISED APPLI		grant to the					
Place an "X" in the appropriate box revised application. If this is your fir EPA I.D. Number in Item I above.	rst application and ye	ou already know y	our faci	ility's EPA	er this is the first	t application you are submitti or if this is a revised applicatio	ng for your facility or a n, enter your facility's
	lee instructions for d Complete item below	efinition of "exist	ing" fac	ility.	750 E		mplete item below.) FOR NEW FACILITIES PROVIDE THE DATE
8 60 04 0 QUE (use t	EXISTING FACILITY RATION BEGAN OF the boxes to the left)	THE DATE CON	YSTRUC	TION CC	io., & day) MMENCED	YR. MO. DAY	yr., mo., & day) OPER TION BEGAN OR IS EXPECTED TO BEGIN
B. REVISED APPLICATION (P.		nd complete Item	I above)	Į.		2. FACILITY HAS A F	CRA PERMIT
III. PROCESSES – CODES ANI	D DESIGN CAPA	CITIES		¥ .	-	72	
PROCESS CODE — Enter the code entering codes. If more lines are a describe the process (including its      PROCESS DESIGN CAPACITY—     AMOUNT — Enter the amound 2. UNIT OF MEASURE — For expression of the units	needed, enter the co catesign capacity) in For each code entert.	de(s) in the space the space provided ared in column A s in column B(1), e	provided i on the enter the nter the	d. If a pro form (Ite capacity	ocess will be used m III-C).  of the process.	d that is not included in the lis	t of codes below, then
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LAND APPLICATION	would cover depth of one HECTARE-N D81 ACRES OR	(the volume that one acre to a foot) OR METER	t p s	thermal or processes in urface important tors. Des	Use for physical, rolological treatmot occurring in poundments or is cribe the process provided; Item 1	chemical, TO4 GALLON ment LITERS F tanks, inciner- ses in	ER HOUR S PER DAY OR SER DAY
SURFACE IMPOUNDMENT	D83 GALLONS	RDAY		and the territorie			
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other can hold 400 gallons. The facil	T/A C	erator that can bu	Th up to	20 gallor	is per nour.		1111
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_ba wh	sis. For ea nich posses	ch c s tha	haracteristic or toxic contaminan at characteristic or contaminant.	t ente	red i	n col	umn	A e	estir	nate	the	total	l an	nual qu	antity	of that waste that will be handled on an annual of all the non-listed waste(s) that will be handled
	VIT OF M des are:	EAS	URE - For each quantity entere	ed in	colu	mn B	ent	er ti	he u	ınit	of 1	measu	ure	code. I	Jnits o	f measure which must be used and the appropriate
		PO	GLISH UNIT OF MEASURE UNDS					E.				KIL	OG	RAMS		EASURE CODE
			s use any other unit of measure opriate density or specific gravity				ne ui	nits	of	mea	sure	mus	t be	conve	rted in	to one of the required units of measure taking into
D 'F	For non- contained that char Note: F extreme	haz e ho liste i in acter our ight	waste: For each listed have the waste will be stored, treated hazardas wastes: For each of tem III to indicate all the prodiction toxic contaminant, spaces are provided for entering box of Lean IV-D(1); and (3) Entering	d, and charac cesses g prod ter in	f/or of terist that tess of the s	dispo tic or will code: pace	tox be u	of at ic co sed mor	the onto	e face emir store re no	e, treede	entereat, and: (1 , the	ered and () E	in col or disp enter the	umn A pose of se first er and	
more	than one is Select on quantity In colum "included	PA e of of th n A l wit	Hazardous Weste Number shall be the EPA Hazardous Waste Numb ne waste and describing all the pro	desc ers an ecesses EPA ies on	TH. ribed d en to b Haza that	AN ( l on t ter it be use irdou	he for in co ed to s Wa	erm oiun trea	as f nn / at, s Nu	AZ/ ollo A. O store	ARI ws: in the, and	ne san id/or at car	ne i disp	ine con pose of e used	nplete of the water	ER — Hazardous wastes that can be described by columns B,C, and D by estimating the total annual aste.  cribe the waste. In column D(2) on that line enter
ore co	ear of chro	me : ly ar	shavings from leather tanning an	d fini	shing nds	ope per y	ear o	n. ir	ach	diti	on,	the fa	oth	ity will er wast	treat a	will treat and dispose of an estimated 900 pounds nd dispose of three non-listed wastes. Two wastes rrosive and ignitable and there will be an estimated
NON	A. EPA HAZAR WASTE	D.	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. U	EA-			1. 5	PRO	CF	ss	ODE	s		D. PF	2. PROCESS DESCRIPTION
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X-2	$D \mid 0 \mid 0$	2	400	I		T	0 3	D	8	0			1	<del></del>	-	
X	$D \mid 0 \mid 0$	1	100	I	2	T	0'3	D	8	0			1	2 2		
Χ .	$D \mid 0 \mid 0$	2					1		1		'	1		1 1		included with above
PAF	orm 3510	3 (6-	-80)				F	AC	GE	2 (	OF	5	_			CONTINUE ON PAGE 3

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OR DESCRIBING OTHER PROCESSES (code "TO". FOR EACH PROCESS ENTERED HERE

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I''. PROCESSES (continued)

SPACE FOR ADDITIONAL PROCESS CODES O

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w C		14	3424500/		/	W				DUP			2	DUI	_	//	//	//	/
IV. 1		TIC	ON OF HAZARDOUS WAST	ES	(conti	inued							13 14 15	23 -	26				2107
ш	A. EP	A D. NO.	B. ESTIMATED ANNUAL	0	UNIT F MEA SURE (enter code)				(en	ss cod	10		D. PROCI		OCES de is n	S DESC	RIPTIO	<b>X</b> (1))	
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EPA ID # CADO42245001

EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCESS	ES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS	CODES		2. PROCESS DESCRIPTION
1	DOO1	6300.00	T	S02	T63	R11	T70	
2	DOO2	1260.00	T	SO2	T31	T40	T69	
3	DOO3	175.00	T	SO2	T24	T22	T69	
4	DOO4	3.50	T	SO1	T40	T39	T70	
5	DO05	0.35	T	SO1	T40	T39	T70	
(	DO06	3.50	T	SO1	T40	T39	T70	
	DO07	3.50	T	SO1	T40	T39	T70	
8	DOO8	3.50	T	SO1	T40	T39	T70	
9	DO09	0.35	T	SO1	T40	T39	T70	
10	DO10	0.35	T	SO1	T40	T39	T70	
11	DO11	3.50	T	SO1	T40	T39	T70	
12	DO12	0.35	T	SO1	T22	T70		
13	DO13	0.35	T	SO1	T22	T70		
14	DO14	0.35	T	SO1	T22	T70		
15	DO15	0.35	T	SO1	T22	T70		
16	DO16	0.35	T	SO1	T22	T70		
17	DO17	0.35	T	SO1	T22	T70		
18	FOO1	1260.00	T	SO2	T40	T63	R11	
19	FOO2	350.00	T	SO2	T40	T63	R11	
20	FOO3	420.00	T	SO2	T40	T63	R11	
21	FOO4	70.00	T	SO2	T40	T63	R11	
22	FOO5	420.00	T	SO2	T40	T63	R11	
2	FOO6	420.00	T	SO2	T40	T63	R11	
24	FOO7	210.00	T	SO2	T27	T40	T69	
25	FO08	210.00	T	SO2	T27	T40	T69	
20	FO09	210.00	T	SO2	T27	T40	T69	
	FO10	210.00	T	SO2	T27	T40	T69	

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SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES							
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS	CODES		2. PROCESS DESCRIPTION			
28	F011	210.00	T	S02	T27	T40	T69	Γ			
29	F012	210.00	T	S02	T27	T40	T69				
30	F019	210.00	T	S02	T22	T40	T69				
31	F020	210.00	T	S02	T22	T40	R011				
32	F021	17.50	T	S02	T22	T40	R11				
33	F022	17.50	T	S02	T22	T40	R11				
34	F023	17.50	T	S02	T22	T40	R11				
35	F024	17.50	T	S02	T22	T40	R11				
36	F026	17.50	T	S02	T22	T40	R11				
37	F027	17.50	T	S02	T22	T40	R11				
38	F028	17.50	T	S02	T21	T39					
39	K001	42.00	T	S02	T40	T69					
40	K002	17.50	T	S02	T23	T40	T69				
41	K003	1.75	T	S02	T23	T40	T69				
42	K004	1.75	T	S02	T23	T40	T69				
43	K005	1.75	T	S02	T23	T40	T69				
44	K006	1.75	T	S02	T23	T40	T69				
4.	K007	1.75	T	S02	T23	T40	T69				
40	K008	1.75	T	S02	T23	T40	T69	- 12 17 LE 39			
4	K009	1.75	T	SO2	T40	T63	R11				
45	K010	1.75	T	SO2	T40	T63	R11				
4	K011	1.75	T	SO2	T40	T63	R11				
5	K013	1.75	T	SO2	T40	T63	R11				
5	K014	1.75	T	SO2	T40	T63	R11				
5:	K015	1.75	T	SO2	T40	T63	R11				
5:	3 KO16	1.75	T	SO2	T40	T63	R11				
	1 K017	1.75	T	SO2	T40	T63	R11				

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CONTINUATION FOR EPA FORM 3510-3

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### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES								
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PROCESS CODES 2. PROCESS DESCRIPTION								
55	K018	1.75	T	SO2	T40	T63	R11	T				
	K019	1.75	T	SO2	T40	T63	R11					
	K020	1.75	T	SO2	T40	T63	R11					
	K021	1.75	T	SO1	T40	T39	T69					
	K022	1.75	T	SO2	T40	T63	R11					
	K023	1.75	T	SO2	T40	T63	R11					
	K024	1.75	T	SO2	T40	T63	R11					
	K025	1.75	T	SO2	T40	T63	R11					
	K026	1.75	T	SO2	T40	T63	R11					
	K027	1.75	T	SO2	T40	T63	R11					
65	K028	1.75	T	S02	T40	T39	R11	N 10 10 10 10 10 10 10 10 10 10 10 10 10				
66	K029	1.75	T	S02	T40	R11						
67	K030	1.75	T	S02	T40	R11						
68	K031	1.75	T	S02	T40	T23	T69	A Page 1				
69	K032	1.75	T	S02	T40	T23	T69					
70	K033	1.75	T	S02	T40	T23	T69					
71	K034	1.75	T	S02	T40	R11						
72	K035	1.75	T	SO2	T40	R11						
73	K036	1.75	T	SO2	T40	R11						
74	K037	1.75	T	SO2	T40	T24	T69					
75	K040	1.75	T	SO2	T40	T24	T69					
76	K041	1.75	T	SO2	T40	T24	T69					
	K042	1.75	T	SO2	T40	T63	R11					
78	K043	1.75	T	SO2	T40	T63	R11					
79	K044	1.75	T	SO2	T40	T24	T69					
80	K045	1.75	T	S01	R11	1 2						
81	K046	1.75	T	SO2	T40	T23	T69					

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CONTINUATION FOR EPA FORM 3510-3

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SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA B. ESTIMATED ANNUAL		C. UNIT	D. PROCESSES							
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS	CODES		2. PROCESS DESCRIPTION			
	Tro 47	1.00	- Im	Tass	Imaa	Imp o	Imco				
	K047	1.75	Т	S02	T22	TRO	T69	1			
	K048	1.75	T	SO2	T40	T69	m/0				
	K049	1.75	T	SO2	T38	T40	T69				
	K050	1.75	T	S02	R11		-				
	K051	1.75	T	S02	T38	T40	T69				
	K052	1.75	Т	S02	T23	T40	T69				
	K060	1.75	T	S02	T23	T40	T69				
	K061	1.75	T	S02	T40	T23	T69	01 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
	K062	1.75	T	S02	T40	T23	T69				
	K069	1.75	T	S02	T40	T23	T69				
	K071	1.75	T	S02	T23	T40	T69				
	K073	1.75	T	S02	T31	T40	R11				
94	K083	1.75	T	S02	R11						
95	K084	1.75	T	S02	T23	T40	T69				
	K085	1.75	T	S02	T40	R11					
97											
98	K087	1.75	T	S02	R11						
99	K093	1.75	T	SO2	T40	R11					
100	K094	1.75	T	SO2	T40	R11		5.741			
101	K095	1.75	T	SO2	T40	R11					
102	K096	1.75	T	SO2	T40	R11					
103	K097	1.75	T	SO2	T40	R11					
104	K098	1.75	T	SO2	T24	T40	T69				
105	K099	1.75	T	SO2	T24	T40	T69				
106	K100	1.75	T	SO2	T24	T40	T69	100000000000000000000000000000000000000			
10000	K101	1.75	T	SO2	T23	T40	R11				
	K102	1.75	T	SO2	T23	T40	R11				

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SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA			D. PR	OCESS	ES			
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCESS	CODES		2. PROCESS DESCRIPTION	
109	K103	1.75	Т	S02	R11	_	T -	Т	
	K104	1.75	T	SO2	T40	T69	1	<del>                                     </del>	
	K105	1.75	T	SO2	T31	T40	T69		
112	K106	1.75	T	S02	T23	T40	T69		
113	P023	1.75	T	S02	R11	1	1		
114	P002	1.75	T	S02	R11				
115	P057	1.75	T	S02	R11				
116	P058	1.75	T	S01	T31	R11			
117	P066	1.75	T	S01	R11				
118	P001	1.75	T	S02	T40	R11			
119	P003	1.75	T	S02	T24	R11			
120	P070	1.75	T	S02	R11	3			
121	P004	1.75	T	S02	R11				
122	P005	1.75	T	S02	R11				
123	P006	1.75	T	SO1	T24	T23			
124	P007	1.75	T	SO1	T24	R11			
125	P008	1.75	T	SO1	T24	R11			
126	P009	1.75	T	S01	T22	T69	R11		
127	P119	1.75	T	S01	T22	T69	R11		
128	P010	1.75	T	S01	T31	T23	T69		
129	P012	1.75	T	S01	T31	T23	T69		
130	P011	1.75	T	S01	T31	T23	T69		
131	P038	1.75	T	S01	T31	T23	T69		
132	P054	1.75	T	S01	R11				
133	P013	1.75	T	S01	T27	T69	T39		
134	P024	1.75	T	S01	R11				
135	P077	1.75	T	S01	R11				

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### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCESS	ES			
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS	CODES		2. PROCESS DESCRIPTION	
126	P028	176	Tr.	Too	In.	_	_		
	P042	1.75	T	S02	R11	-	-		
		1.75	T	S02	R11	-	+		
	P014	1.75	T	S02	R11		+		
	P028	1.75	T	S02	R11	-	-		
	P015	1.75	T	SO1	T23	T39	-		
	P016	1.75	T	S02	R11	_	-		
	P017	1.75	T	S02	R11	-			
	P018	1.75	T	S02	R11				
	P021	1.75	T	S01	T27	T23	T69		
	P123	1.75	T	S02	R11				
	P103	1.75	T	SO1	T31	T69			
_	P022	1.75	T	SO1	T24	T69			
	P095	1.75	T	S01	T24	T69			
149	P033	1.75	T	S01	T27	T69			
150	P023	1.75	T	SO2	R11				
151	P024	1.75	T	S02	R11				
152	P026	1.75	T	S02	R11				
153	P027	1.75	T	S02	R11				
154	P029	1.75	T	S01	T27	T23	T69		
155	P030	1.75	T	SO1	T27	T69	R11		
156	P031	1.75	T	SO1	T27	T69	R11		
157	P033	1.75	T	SO1	T27	T69	R11		
158	P036	1.75	T	S01	T23	R11			
159	P037	1.75	T	SO2	R11				
	P038	1.75	T	SO1	T27	T69	R11		
	P039	1.75	T	S02	R11				
	P041	1.75	T	S02	R11				

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### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES							
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS	CODES		2. PROCESS DESCRIPTION			
163	P040	1.75	Т	S02	T63	R11					
	P043	1.75	T	SO2	R11	1					
165	P044	1.75	T	SO2	R11						
166	P045	1.75	T	SO1	T24	R11					
167	P071	1.75	T	SO1	T24	R11					
168	P082	1.75	T	S01	T24	R11					
169	P046	1.75	T	S02	R11						
170	P047	1.75	T	S02	R11						
171	P034	1.75	T	S02	R11						
172	P048	1.75	T	S02	R11						
173	P020	1.75	T	S02	R11						
174	P085	1.75	T	S02	R11						
175	P039	1.75	T	S02	R11						
176	P049	1.75	T	S02	R11		16				
177	P109	1.75	T	S02	R11						
178	P050	1.75	T	S02	R11						
179	P088	1.75	T	S02	R11						
180	P051	1.75	T	S02	R11						
181	P042	1.75	T	S02	R11						
182	P046	1.75	T	S02	R11			700 File			
183	P084	1.75	T	S02	R11						
184	P101	1.75	T	SO1	T27						
185	P054	1.75	T	SO2	R11			V 20 00 00 00 00 00 00 00 00 00 00 00 00			
186	P097	1.75	T	SO2	T27	T40	T69				
187	P56	1.75	T	S01	T31	T23	T69				
188	B P057	1.75	T	S01	T31	T23	T69				
189	P058	1.75	T	S01	T31	T23	T69				

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INE	A. EPA HAZARD WASTE #	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D. PROCESSES					
UMBER				1. PROCESS CODES				2. PROCESS DESCRIPTION	
	WASTE #								
190	P065	1.75	Т	Iso1	T24	T23	T69		
	P059	1.75	T	S02	R11	120	100		
	P037	1.75	T	S02	R11	_	+		
193	P060	1.75	T	S02	R11	1	_		
194	P062	1.75	T	S02	R11				
195	P116	1.75	T	S02	R11				
196	P068	1.75	T	S02	R11		1		
197	P063	1.75	T	SO1	T27	T69			
198	P096	1.75	T	SO1	T31	T69			
199	P064	1.75	T	SO1	T27	T69	1		
200	P092	1.75	T	SO1	T23	R11			
201	P065	1.75	T	SO1	T24	T23	T69		
202	P112	1.75	T	SO1	T24	T69	R11		
203	P118	1.75	T	S02	R11				
204	P059	1.75	T	S02	R11				
205	P066	1.75	T	S02	R11				
206	P067	1.75	T	S02	R11				
207	P068	1.75	T	S02	R11				
208	P064	1.75	T	S01	T27	T69	R11		
209	P069	1.75	T	S02	R11				
	P071	1.75	T	SO2	R11				
211	P072	1.75	T	SO2	R11				
212	P073	1.75	T	S01	T23	R11	e 0 775		
213	P074	1.75	T	S01	T23	R11			
214	P075	1.75	T	SO2	R11				
215	P076	1.75	T	SO1	T22	T31	T69		
	P077	1.75	T	SD1	T22	R11			

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CONTINUATION FOR EPA FORM 3510-3

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE NUMBER	A. EPA HAZARD WASTE #	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE	D. PROCESSES					
				1. PROCESS CODES				2. PROCESS DESCRIPTION	
217				S01	T24	T29	T69		
218									
219	P082	1.75	T	SO2	R11				
220	P084	1.75	T	S02	R11				
221	P085	1.75	T	SO1	T24	R11			
222	P087	1.75	T	SO1	T22	T69			
223	P088	1.75	T	SO1	T31	T22	T69		
224	P089	1.75	T	S02	R11				
225	P034	1.75	T	S02	R11				
226	P020	1.75	T	S02	R11				
227	P092	1.75	T	SO1	T23	R11	1		
228	P093	1.75	T	S02	R11				
229	P094	1.75	T	SO1	T22	T69			
230	P095	1.75	T	SO1	T31	T22	T69		
231	P096	1.75	T	SO1	T31	T22	T69		
232	P097	1.75	T	SO1	T31	T22	T69		
233	P110	1.75	T	SO1	T23	R11			
234	P099	1.75	T	S01	T27	T23	R11		
235	P098	1.75	T	S01	T27	T23	R11		
236	P070	1.75	T	S01	R11				
237	P101	1.75	T	S01	T24	R11			
238	P102	1.75	T	S02	R11				
239	P111	1.75	T	S01	T31	T22	R11		
240	P103	1.75	T	S01	T31	T40	T69		
241	P104	1.75	T	S01	T27	T40	T69		
242	P105	1.75	T	S01	T22	T40	T69		
243	3 P106	1.75	T	S01	T27	T40	T69		

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PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES						
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS	CODES		2. PROCESS DESCRIPTION		
244	P107	1.75	T	S01	T24	T39	T			
245	P108	1.75	T	S01	R11					
246							1			
247	P109	1.75	T	SO1	R11			-12		
248	P110	1.75	T	SO1	R11					
249	P112	1.75	T	SO1	T24	R11				
250	P113	1.75	T	SO1	T24	R11				
251	P114	1.75	T	SO1	T24	R11				
252	P115	1.75	T	SO1	T24	R11				
253	P116	1.75	T	SO1	T24	R11				
254	P123	1.75	T	SO1	R11					
255	P118	1.75	T	SO1	R11					
256	P119	1.75	T	SO1	R11					
257	P120	1.75	T	SO1	T24	R11	1			
258	P121	1.75	T	SO1	T23	R11				
	P122	1.75	T	SO1	T23	R11	1			
260										
261	U001	1.75	T	SO2	R11					
	U002	1.75	T	SO2	T63	R11				
263	U003	1.75	T	SO2	R11			100		
264	U004	1.75	T	SO2	R11					
265	U005	1.75	T	SO2	R11	NE S				
266	U006	1.75	T	SO2	T31	T24	R11			
267	U007	1.75	T	SO2	R11					
268	U008	1.75	T	SO2	R11		2 0 0 0			
269	U009	1.75	T	SO2	R11					
270	U010	1.75	T	SO2	R11					

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PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS CODES	2. PROCESS DESCRIPTION			
271	U011	1.75	Т	SO2	R11				
	U012	1.75	T	SO2	R11				
	U013	1.75	T	SO2	R11				
	U014	1.75	T	SO2	R11				
	U015	1.75	T	SO2	R11				
	U016	1.75	T	SO2	R11				
277	U017	1.75	T	SO2	R11				
278	U018	1.75	T	SO2	R11				
279	U019	1.75	T	SO2	R11				
280	U020	1.75	T	SO2	R11				
281	U021	1.75	T	SO2	R11				
282	U022	1.75	T	SO2	R11				
283	U023	1.75	T	SO2	R11				
284	U024	1.75	T	SO2	R11				
285	U025	1.75	T	SO2	R11				
286	U026	1.75	T	SO2	R11				
287	U027	1.75	T	SO2	R11				
288	U028	1.75	T	SO2	R11				
	U029	1.75	T	SO2	R11				
	U030	1.75	T	SO2	R11				
291	U031	1.75	T	SO2	R11				
292	U032	1.75	T	SO2	R11				
	U033	1.75	T	SO2	R11				
294	U034	1.75	T	SO2	R11				
295	U035	1.75	T	SO2	R11				
296	U036	1.75	T	SO2	R11				
29	7 U037	1.75	T	SO2	R11				

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**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCESS CODES	2. PROCESS DESCRIPTION			
298	U038	1.75	T	SO2	R11				
299	U039	1.75	T	SO2	R11				
300	U040	1.75	T	SO2	R11				
301	U041	1.75	T	SO2	R11				
302	U042	1.75	T	SO2	R11				
303	U043	1.75	T	SO2	R11				
304	U044	1.75	T	SO2	R11				
305	U045	1.75	T	SO2	R11	The second secon			
306	U046	1.75	T	SO2	R11				
307	U047	1.75	T	SO2	R11				
308	U048	1.75	T	SO2	R11				
309	U049	1.75	T	SO2	R11				
310	U050	1.75	T	SO2	R11				
311	U051	1.75	T	SO2	R11				
312	U052	1.75	T	SO2	R11				
313	U053	1.75	T	SO2	R11	4500000			
314	U054	1.75	T	SO2	R11				
315	U055	1.75	T	SO2	R11				
316	U056	1.75	T	SO2	R11				
317	U057	1.75	T	SO2	R11				
318	U058	1.75	T	SO2	R11				
319	U059	1.75	T	SO2	R11	was and			
320	U060	1.75	T	SO2	R11				
321	U061	1.75	T	SO2	R11				
322	U062	1.75	T	SO2	R11				
323	U063	1.75	T	SO2	R11				
324	U064	1.75	T	SO2	R11				

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**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

INE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS CODES	2. PROCESS DESCRIPTION			
	U065	1.75	T	SO2	R11				
	U066	1.75	T	SO2	R11				
	U067	1.75	T	SO2	R11	17.72			
	U068	1.75	T	SO2	R11				
	UO69	1.75	T	SO2	R11				
- The second sec	U070	1.75	T	SO2	R11				
331	U071	1.75	T	SO2	R11				
332	U072	1.75	T	SO2	R11				
333	U073	1.75	T	SO2	R11	200000			
334	U074	1.75	T	SO2	R11				
335	U075	210.00	T	SO2	R11				
336	U076	1.75	T	SO2	R11				
337	U077	1.75	T	SO2	R11				
338	U078	1.75	T	SO2	R11				
339	U079	1.75	T	SO2	R11				
340	U080	1.75	T	SO2	R11				
341	U081	1.75	T	SO2	R11				
342	U082	1.75	T	SO2	R11				
343	U083	1.75	T	SO2	R11	2/M/25			
344	U084	1.75	T	SO2	R11	Name of the state			
345	U085	1.75	T	SO2	R11				
346	U086	1.75	T	SO2	R11				
347	U087	1.75	T	SO2	R11				
348	U088	1.75	T	SO2	R11				
7000	U089	1.75	T	SO2	R11				
	U090	1.75	T	SO2	R11				
	U091	1.75	T	SO2	R11				

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**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCESS CODES	2. PROCESS DESCRIPTION			
379	U119	1.75	T	ISO2	R11				
	U120	1.75	T	SO2	R11				
	U121	210.00	T	SO2	R11				
	U122	1.75	T	SO2	R11				
383	U123	1.75	T	SO2	R11				
384	U124	1.75	T	SO2	R11				
385	U125	1.75	T	SO2	R11				
386	U126	1.75	T	SO2	R11				
387	U127	1.75	T	SO2	R11				
388	U128	1.75	T	SO2	R11				
389	U129	1.75	T	SO2	R11				
390	U130	1.75	T	SO2	R11				
391	U131	1.75	T	SO2	R11				
392	U132	1.75	T	SO2	R11				
393	U133	1.75	T	SO2	R11				
394	U134	1.75	T	SO2	R11				
395	U135	1.75	T	SO2	R11				
396	U136	1.75	T	SO2	R11				
397	U137	1.75	T	SO2	R11				
398	U138	1.75	T	SO2	R11				
399	U139	1.75	T	SO2	R11				
400	U140	1.75	T	SO2	R11				
401	U141	1.75	T	SO2	R11				
402	U142	1.75	T	SO2	R11				
403	U143	1.75	T	SO2	R11				
404	U144	1.75	T	SO2	R11				
405	U145	1.75	T	SO2	R11				

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**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS CODES	2. PROCESS DESCRIPTION			
406	177146	1.75	- Im	Icoa	Inti I				
	U146	1.75	T	SO2	R11				
	U147	1.75	T	SO2	R11				
	U148	1.75	T	SO2	R11				
	U149	1.75	T	SO2	R11				
	U150	1.75	T	SO2	R11				
	U151	1.75	T	SO2	R11				
	U152	1.75	T	SO2	R11				
	U153	1.75	T	SO2	R11				
	U154	1.75	T	SO2	R11				
	U155	1.75	T	SO2	R11				
	U156	1.75	T	SO2	R11				
	U157	1.75	T	SO2	R11				
	U158	1.75	T	SO2	R11				
	U159	1.75	T	SO2	R11				
	U160	1.75	T	SO2	R11				
	U161	1.75	T	SO2	R11				
	U162	1.75	T	SO2	R11				
	U163	1.75	T	SO2	R11				
	U164	1.75	T	SO2	R11				
	U165	1.75	T	SO2	R11				
426	U166	1.75	T	SO2	R11				
427	U167	1.75	T	SO2	R11				
428	U168	1.75	T	SO2	R11				
429	U169	1.75	T	SO2	R11				
430	U170	1.75	T	SO2	R11				
431	U171	1.75	T	SO2	R11				
	U172	1.75	T	SO2	R11				

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PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCESSES	
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS CODES	2. PROCESS DESCRIPTION
352	U092	1.75	T	SO2	R11	
	U093	1.75	T	SO2	R11	
	U094	1.75	T	SO2	R11	
355	U095	1.75	T	SO2	R11	
356	U096	1.75	T	SO2	R11	
357	U097	1.75	T	SO2	R11	
358	U098	1.75	T	SO2	R11	
359	U099	1.75	T	SO2	R11	
360	U100	1.75	T	SO2	R11	
361	U101	1.75	T	SO2	R11	
362	U102	1.75	T	SO2	R11	
363	U103	1.75	T	SO2	R11	
364	U104	1.75	T	SO2	R11	
365	U105	1.75	T	SO2	R11	
366	U106	1.75	T	SO2	R11	
367	U107	1.75	T	SO2	R11	1
368	U108	1.75	T	SO2	R11	
369	U109	1.75	T	SO2	R11	
370	U110	1.75	T	SO2	R11	
371	U111	1.75	T	SO2	R11	
372	U112	1.75	T	SO2	R11	
373	U113	1.75	T	SO2	R11	
374	U114	1.75	T	SO2	R11	
375	U115	1.75	T	SO2	R11	
376	U116	1.75	T	SO2	R11	
377	U117	1.75	T	SO2	R11	
378	U118	1.75	T	SO2	R11	

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**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS CODES	2. PROCESS DESCRIPTION			
422	U173	1.75	T.	SO2	R11				
	U174	1.75	T	SO2	R11				
	U175	1.75	T	SO2	R11				
	U176	1.75	T	SO2	R11				
	U177	1.75	T	SO2	R11				
	U178	1.75	T	SO2	R11				
	U179	1.75	T	SO2	R11				
	U180	1.75	T	SO2	R11				
	U181	1.75	T	SO2	R11				
	U182	1.75	T	SO2	R11				
	U183	1.75	T	SO2	R11				
	U184	1.75	T	SO2	R11				
445	U185	1.75	T	SO2	R11				
446	U186	1.75	T	SO2	R11				
447	U187	1.75	T	SO2	R11				
448	U188	1.75	T	SO2	R11				
449	U189	1.75	T	SO2	R11				
450	U190	1.75	T	SO2	R11				
451	U191	1.75	T	SO2	R11				
	U192	1.75	T	SO2	R11				
453	U193	1.75	T	SO2	R11				
454	U194	1.75	T	SO2	R11				
455	U195	1.75	T	SO2	R11				
456	U196	1.75	T	SO2	R11				
457	U197	1.75	T	SO2	R11				
458	U198	1.75	T	SO2	R11				
459	U199	1.75	T	SO2	R11				

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PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCESSES	Maria Maria
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS CODES	2. PROCESS DESCRIPTION
460	U200	1.75	T	SO2	R11	
461	U201	1.75	T	SO2	R11	
462	U202	1.75	T	SO2	R11	
463	U203	1.75	T	SO2	R11	
464	U204	1.75	T	SO2	R11	
465	U205	1.75	T	SO2	R11	
466	U206	1.75	T	SO2	R11	
467	U207	1.75	T	SO2	R11	
468	U208	1.75	T	SO2	R11	
469	U209	35.00	T	SO2	R11	20 10 20 20 20 20 20 20 20 20 20 20 20 20 20
470	U210	1.75	T	SO2	R11	
471	U211	1.75	T	SO2	R11	
472	U212	1.75	T	SO2	R11	
473	U213	1.75	T	SO2	R11	
474	U214	1.75	T	SO2	R11	
475	U215	1.75	T	SO2	R11	
476	U216	1.75	T	SO2	R11	
477	U217	1.75	T	SO2	R11	
478	U218	1.75	T	SO2	R11	100000
479	U219	1.75	T	SO2	R11	
480	U220	1.75	T	SO2	R11	
481	U221	1.75	T	SO2	R11	
482	U222	1.75	T	SO2	R11	
483	U223	1.75	T	SO2	R11	
484	U224	1.75	T	SO2	R11	
485	U225	1.75	T	SO2	R11	
486	U226	70.00	T	SO2	R11	

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#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES					
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	1. PROCESS CODES			2. PROCESS DESCRIPTION	
	U227	1.75	T	SO2	R11				
	U228	1.75	T	SO2	R11				
489	U229	1.75	T	SO2	R11				
	U230	1.75	T	SO2	R11				
491	U231	1.75	T	SO2	R11				
492	U232	1.75	T	SO2	R11				
493	U233	1.75	T	SO2	R11				
494	U234	1.75	T	SO2	R11				
495	U235	1.75	T	SO2	R11				
496	U236	1.75	T	SO2	R11				
497	U237	1.75	T	SO2	R11			100 C C C C C C C C C C C C C C C C C C	
498	U238	1.75	T	SO2	R11				
499	U239	1.75	T	SO2	R11				
500	U240	1.75	T	SO2	R11				
501	U241	1.75	T	SO2	R11				
502	U242	1.75	T	SO2	R11				
503	U243	1.75	T	SO2	R11				
504	U244	1.75	T	SO2	R11				
505	U245	1.75	T	SO2	R11				
506	U246	1.75	T	SO2	R11		$\top$		
507	U247	1.75	T	SO2	R11				
508	U248	1.75	T	SO2	R11				
509	U249	1.75	T	SO2	R11	105			
	CA121	420.00	T	SO2	T31	T40	T69		
	CA122	420.00	T	SO2	T31	T69			
	CA123	420.00	T	SO2	T31	T40	T69		
	CA131	420.00	T	SO2	T24	T22	T69		

PAGE 3S OF 5

#### EPA ID # CADO42245001

EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PROCESSES						
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PROCESS CODES				2. PROCESS DESCRIPTION		
514	CA132	420.00	Т	SO2	T31	T23	T40			
515	CA133	420.00	T	SO2	T20	T40	T69			
516	CA134	2100.00	T	SO2	T20	T40	T69			
517	CA135	350.00	T	SO2	T31	T40	T69			
518	CA141	42.00	T	SO2	T31	T40	T69			
519	CA151	42.00	T	S01	T21	T39	T70			
520	CA161	42.00	T	SO2	T40	T63	R11			
521	CA162	42.00	T	S01	T22	T21	T39	N N N N N N N N N N N N N N N N N N N		
522	CA171	42.00	T	S01	T40	T21	T70			
523	CA172	42.00	T	S01	T40	T21	T70			
524	CA181	42.00	T	S01	T21	T39	T70			
525	CA211	2100.00	T	SO2	T40	T63	R11			
526	CA212	2100.00	T	SO2	T40	T63	R11			
527	CA213	2100.00	T	SO2	T40	T63	R11			
528	CA214	1260.00	T	SO2	T40	T63	R11			
529	CA221	2100.00	T	SO2	T40	T31	R11			
530	CA222	210.00	T	SO2	T40	T69	R11			
531	CA223	210.00	T	SO2	T40	T31	R11			
532	CA231	210.00	T	SO2	T22	T40	T69			
533	CA232	210.00	T	SO2	T22	T40	T69	3 400.00 10 10 10 10 10 10 10 10 10 10 10 10 1		
534	CA241	210.00	T	SO2	T40	T31	R11			
535	CA251	210.00	T	SO2	T40	R11				
536	CA252	210.00	T	SO2	T40	R11				
537	CA261	17.50	T	S02	T70					
538	CA271	210.00	T	SO2	T24	T40	R11			
539	CA272	210.00	T	SO2	R11					
540	CA281	210.00	T	SO2	R11					

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#### EPA ID # CADO42245001

EXISTING FACILITY

#### REVISED APPLICATION FOR INTERIM STATUS FACILITY

**CONTINUATION FOR EPA FORM 3510-3** 

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCESS	ES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PRO	OCESS	CODES	2. PROCESS DESCRIPTION	
641	C+201	120.00	Im	Icoa	ITAO	Treo	1	
	CA291	420.00	T	SO2	T40	T69	-	
	CA311	175.00	T	SO2	R11	TPO4	TCO	
	CA321	175.00	T	SO2	T40	T31	T69	
	CA322	175.00	T	SO2	T22	T40	T69	
	CA331	175.00	T	SO2	R11	-	-	
	CA341	175.00	T	SO2	R11	77.40	D.	
	CA342	175.00	T	SO2	T23	T40	R11	
	CA343	17.50	T	SO2	R11	-	-	
	CA351	17.50	T	SO2	R11	-	-	
	CA352	17.50	T	SO2	R11	maa	maa	
	CA411	42.00	T	SO2	T40	T31	T70	
	CA421	17.50	T	SO2	T40	T31	T70	
	CA431	42.00	T	SO2	T40	T31	T70	
	CA441	42.00	T	SO2	T40	T31	T70	
	CA451	210.00	T	SO2	T40	T31	T70	
	CA461	2100.00	T	S01	T40	R11		
557	CA471	42.00	T	S01	T40	R11		
558	CA481	42.00	T	S01	T40	T23	R11	
559	CA491	42.00	T	S01	T40	T24	R11	1000
560	CA511	42.00	T	S01	T29			
561	CA512	42.00	T	S01	T29			
562	CA513	42.00	T	S01	T29			12
563	CA521	42.00	T	SO2	T23	T69	R11	
564	CA531	42.00	T	SO2	T25	T40	T69	
565	CA541	42.00	T	SO2	T31	T40	T69	
	CA551	42.00	T	SO2	T22	T24	T69	1.00
	CA561	42.00	T	SO2	T40	T69		

PAGE 3U OF 5

#### EPA ID # CADO42245001

EXISTING FACILITY

REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

PLEASE NOTE THAT THE ESTIMATED ANNUAL QUANTITY OF WASTE IS THE MAXIMUM IN MANY CASES THERE COULD ACTUALLY BE ZERO AMOUNTS FOR THE YEAR

#### SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT	D. PR	OCESS	ES		
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	OF MEASURE	1. PR	OCESS	CODES		2. PROCESS DESCRIPTION
568	CA571	42.00	Т	SO2	T21	T39		
	CA571	42.00	T	SO2	T31	T69	-	
	CA591	42.00	T	S01	T23	T39	+	
	CA611	42.00	T	S01	T39	139	-	
	CA612	42.00	T	S01	T39	R11	T69	
	CA613	42.00	T	S01	T39	KII	105	
	CA711	42.00	T	SO2	T27	T69	1	
	CA721	42.00	T	SO2	T23	T40	T69	
	CA722	42.00	T	SO2	T23	T40	T69	
	CA723	42.00	T	SO2	T23	T40	T69	
	CA724	42.00	T	SO2	T23	T40	T69	
579	CA725	42.00	T	SO2	T23	T40	T69	
580	CA726	42.00	T	SO2	T23	T40	T69	
581	CA727	42.00	T	SO2	T23	T40	T69	
582	CA728	42.00	T	SO2	T23	T40	T69	
583	CA731	17.50	T	S02	T70			
584	CA741	42.00	T	SO2	T40	T63	R11	
585	CA751	42.00	T	SO2	T40	T63	R11	
586	CA791	42.00	T	S01	T31	SO2	T69	
587	CA792	42.00	T	SO1	T31	T23	T69	
588	U328	1.75	T	S02	T40	R11		
589	U353	1.75	T	S02	T40	R11		
590	U359	1.75	T	S02	T40	R11	7/11	
591							7	
592								
593								
594							100	

PAGE SV OF

WHITTIER BLVD. WHITTIER.

DMEGA RECOVERY SERVICES

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Continued from the front		
'. DESCRIPTION OF HAZARDOUS WAS (continued)		1:
USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITE	M D(1) ON PAGE 3.	
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EPA I.D. NO. (enter from page 1)		
TO AD ALIDA VATOR VITAS		
1770070090007 6		
V. FACILITY DRAWING		
existing facilities must include in the space provided on page 5 a scale drawing of the	facility (see instructions for more detail).	
PHOTOGRAPHS		
All existing facilities must include photographs (aerial or ground—level) that c atment and disposal areas; and sites of future storage, treatment or disposal	learly delineate all existing structures; existing storage,	
I. FACILITY GEOGRAPHIC LOCATION	areas (see instructions for more detail).	
	LONGITUDE (degrees, minutes, & seconds)	
LATITUDE (degrees, minutes, & seconds)	LONGITUDE (degrees, minutes, & seconds)	
LATITUDE (degrees, minutes, & seconds)	LONGITUDE (degrees, minutes, & seconds)	
	LONGITUDE (degrees, minutes, & seconds)  03759015  72 74 75 76 77 79	
VIII. FACILITY OWNER	037 59 015	nd
LATITUDE (degrees, minutes, & seconds)  0430030  65 66 67 65 66 - 71	037 59 015	nd
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February 13, 1989

Mr. Rich Vaille, P.E.
Program Manager
Office of Waste Programs
Toxics and Waste Management Division
United States Environmental Protection Agency
Region IX
215 Fremont Street
San Francisco, California 94105

Dear Mr. Vaille:

As requested in your letter of April 29, 1988, we have provided all additional applications to DHS.

Should you have any questions regarding this application, please contact me.

Sincerely,

Dennis R. O'Meara

DRO/jh

Enclosures



Department of Health Services Toxic Substances Control Division Director 744 P St. Sacramento, CA 95814

December 12, 1988

Re: Amended Part A of an Interim Status Permit Omega Chemical Corp. CAD042245001

Sir,

As required in California Health Code 22-66389, I am enclosing an amended Part A for our Whittier Facility.

Omega is revising and amending its Part A to show the proposed increase in capacity and design of its facility. It is undertaking these changes to allow it to better handle and improve the treatment of the incoming waste to its facility. With the recent landfill ban on certain types of hazardous waste, it finds that it must increase and improve the design for both organic and inorganic waste treatment. A major part of this design includes the waste water treatment necessary to meet the current and proposed requirements of the LA County Sanitation District for water discharge.

In addition it is making improvements on the potential emissions from its storage and treatment systems to restrict and reduce these emissions. With the new landfill ban and the impending landfill ban due in November 8, 1990. It must plan and develop its operating facility to meet those regulations well in advance due to regulatory and equipment time frames.

This is our request to receive a revised interim status document from the Department to reflect the proposed changes. Omega will be sending an amended Part B to reflect the revised changes in its current Part B operating plan with the DHS.

Should you have any questions or comments please contact me at my office.

Yours

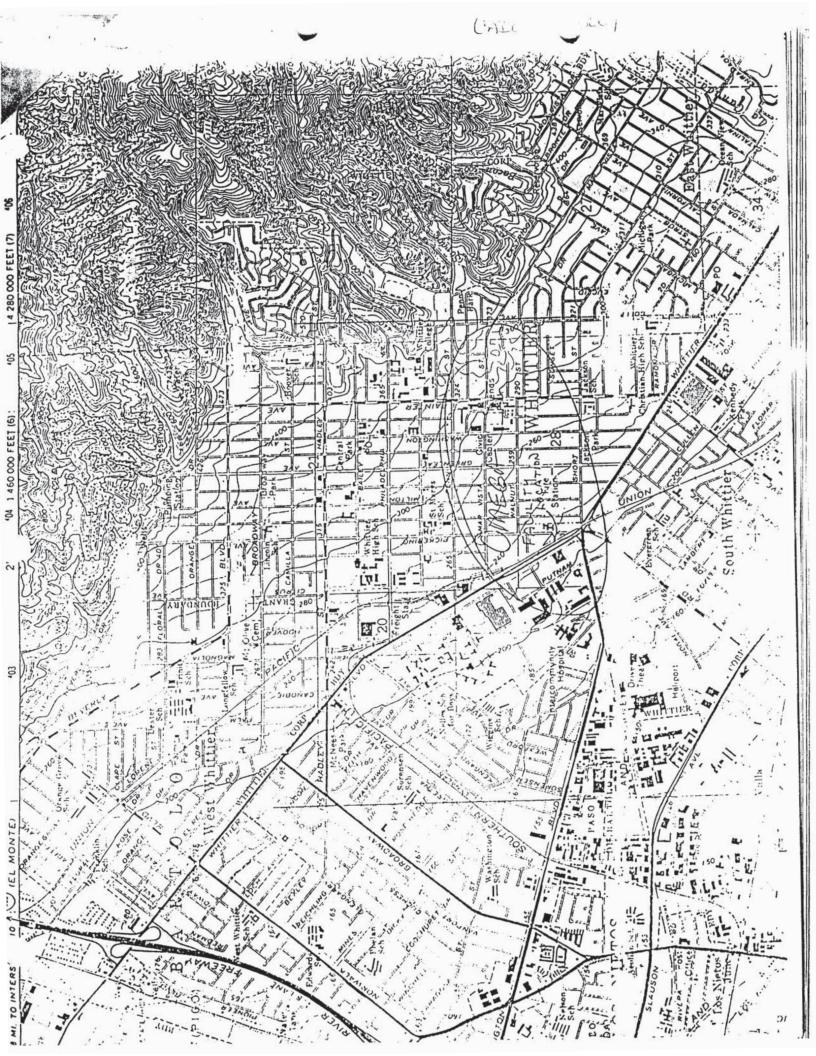
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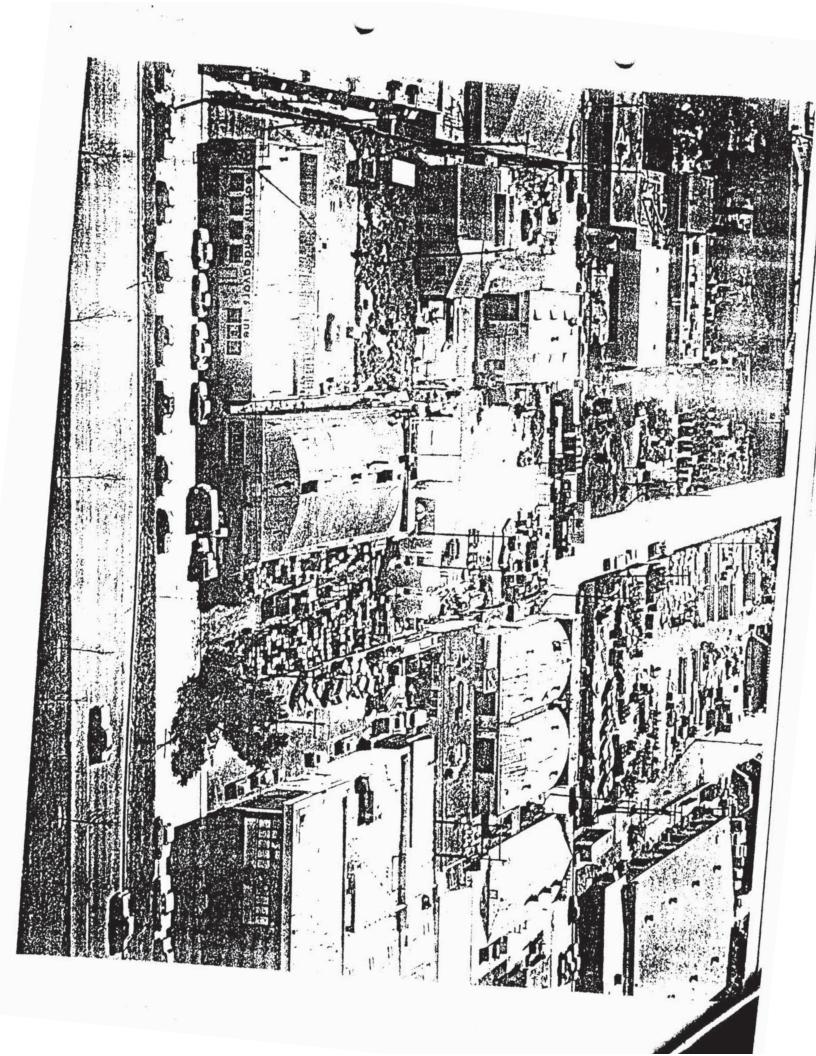
cc: EPA Region IX

Omega Recovery Services

M	S. ENVIL AMENTAL PROTECTION	11 ALEK 3 MARTINE
/ SEPA	GENERAL INFORMATION  Consolidated Permits Program	FCAD042245001 10
ENERAL ITEMS (R	Read the "General Instructions" before starting.)	GENERAL INSTRUCTIONS
EPA I.D. NUMBER ANEV DE	D XXXXX	If a preprinted label has been provided affix it in the designated space. Review the informa-
	DC 1910	ation carefully; if any of it sincorrect, cross
THE FACILITY NAME		through it and enter the correct data in the appropriate fill—in area below. Also, if any of
PACILITY		the preprinted data is absent (the erea to the left of the label space lists the information
	SE PLACE LABEL IN THIS SPACE	that should appear), please provide it in the proper fill-in area(s) below, if the label is
# 11/1/1/1/	11444111111	complete and correct, you need not complete
		must be completed regardless. Complete all
VI. FACILITY LOCATION	11/2/2/11/1///	the instructions for detailed item descripe
		tions and for the legal authorizations under which this data is collected.
II. POLLUTANT CHARACTERISTICS	The second secon	
	termine whether you need to submit any permit applicati	
questions, you must submit this form and the st	applemental form listed in the parenthesis following the q	uestion. Mark "X" in the box in the third column
if the supplemental form is attached. If you ans	wer "no" to each question, you need not submit any of the	hese forms. You may answer "no" if your activity
is excluded from permit requirements; see Section	C of the instructions. See also, Section D of the instruction	our for definitions of pold—raced datus.
SPECIFIC QUESTIONS	TEE NO ATTACHED SPECIFIC	QUESTIONS YES NO ATTACHED
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C. Is this a facility which currently results in di		ity (other than those described
C. Is this a facility which currently results in di to waters of the U.S. other than those desc A or B above? (FORM 2C)	ribed in X In A or B above) which	th will result in a discharge to
E. Does or will this facility treat, store, or dis	F. Do you or will you inj	ect at this facility industrial or
hazardous wastes? (FORM 3)	Y   Indirection emberic being	ow the lowermost stratum con- uarter mile of the well bore,
G. Do you or will you inject at this facility any p	1 24   29   30	drinking water? (FORM 4)
water or other fluids which are brought to the	surface H. Do you or will you inje	ect at this facility fluids for spe- mining of sulfur by the Frasch
in connection with conventional oil or natural duction, inject fluids used for enhanced reco	process, solution minim	ng of minerals, in situ combus- ecovery of geothermal energy?
oil or natural gas, or inject fluids for storage of hydrocarbons? (FORM 4)	(FORM 4)	ecovery of geothermal energy?
I. Is this facility a proposed stationary source one of the 28 industrial categories listed in	which is J. Is this facility a propo	sed stationary source which is dustrial categories listed in the
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per year of any air pollutant regulated un Clean Air Act and may affect or be located	der the per year of any air politic	utant regulated under the Clean or be located in an attainment
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IV.	DESCRIPTION	OF	HAZARDOUS	WASTES

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- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous wasts you will handle, if you handle hazardous wasts which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

  B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

	ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE.
	POUNDS	P	KILOGRAMS	к
٠,	TONS	T	METRIC TONS	м
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If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

PROCESSES

1. PROCESS CODES:
For listed hazardous waste entered in column A select the code so from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the con-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B.C. and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

2000		Α.			***	C. UNIT	
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X-3	D	0	0	1	§n 100	P	T 0 3 D 8 0
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EPA Form 3510-3 (6-80)

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15			П						1	1	1	1		1		1	1		-1-	
16			П							1	-1-	Т	1	7		1	1		7-	
17					-				1		7	1		-7		T	1		-7	
18									T			1	-7	-1.		7-	T	1	1	
19											1		т			т.	1	1	1	
20								П					-1	7		1	1-	-1		The second secon
21	1										7		-1	1		1	1	1	1	
22											1		-1			1	1	1	-1	
23											1		Т			1	1	1	1	
24	1								.,	1	1		-1	-	T	Т-	1	-	1	
25			1						1820		77			1	1	1				
26									1		7 7		T	7	1	1			_	

EPA Form 3510-3 (6-80)

### EPA ID # CADO42245001 ASTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

36

SECTION III CODES AND DESIGN CAPACITY

LINE		PROCESS DESIGN CAPACITY	UNIT OF
NUMBER	CODE	AMOUNT	MEASURE
	S01	150,000	G
	S02	210,000	G
	T13	500	E
	T22	100	E
	T23	100	E
	T24	100	E
	T27	100	E
	T29 -	100	E
	T31	100	E
10	T32	100	E
11	T38	200	E
12	T39	100	E
13	T40	5,000	E
	T50	5,000	E
	T54	500	E
16	T57	500	E
17	T63	1,000	E
18	T69	500	E
	R10	2,000	E
20	R11	3,000	E
21			
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### DISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3 SECTION III CODES AND DESIGN CAPACITY EPA ID # CADO42245001

· WAY

III	PROCESS CODES	and the second second
		and the second of the second
801	CONTAINERS (DRUMS, BARRELS, ETC)	
SO2	TANKS AND TANKS	
T13	WET AIR OXIDATION	
T22	CHEMICAL OXIDATION	Ťs:
T23	CHEMICAL PRECIPITATION	
T24	CHEMICAL REDUCTION	
T27	CYANIDE DESTRUCTION	* ·
T29	DETOXIFICATION	\$ 52 5
T31	NEUTRALIZATION	
T32	OZONATION	
T38	DECANTING	
T39	ENCAPSULATION	
T40	FILTRATION	
T50	BLENDING	
T54	DISTILLATION	
T57	EVAPORATION	
T63	SOLVENT RECOVERY	
T69	AEROBIC TANK - BIOLOGICAL TREATMENT	
R10	RECYCLE TO ORIGINAL USE OR MATERIAL	
R11	RECYCLE FOR SOME OTHER USE (IE. BUN	KER FUEL OR ENERGY USE, ETC)

PAGE B OF

### EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCES						
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	RE1. PROCESS CODES		ES	2. PROCESS DESCRIPTION				
28	F011	120,000	G	S02	T27	T40	T69				
29	F012	120,000	G	S02	T27	T40	T69	- Contain the second second			
30	F019	120,000	G	S02	T22	T40	T69				
31	F020	12,000	G	S02	T22	T40	R011				
32	F021	12,000	G	S02	T22	T40	R11				
33	F022	12,000	G	S02	T22	T40	R11				
34	F023	12,000	G	S02	T22	T40	R11				
35	F024	12,000	G	S02	T22	T40	R11				
36	F026	12,000	G	S02	T22	T40	R11				
37	F027	12,000	G	S02	T22	T40	R11				
38	F028	12,000	G	S02	T21	T39					
39	K001	12,000	G	S02	T40	T69					
40	KO02	12,000	G	S02	T23	T40	T69				
41	K003	12,000	G	S02	T23	T40	T69				
42	K004	12,000	G	S02	T23	T40	T69				
43	K005	12,000	G	S02	T23	T40	T69				
44	K008	12,000	G	S02	T23	T40	T69				
45	K007	12,000	G	S02	T23	T40	T69				
. 48	K008	12,000	G	S02	T23	T40	T69				
47	K009	12,000	G	SO2	T40	T63	R11				
48	K010	12,000	G	SO2	T40	T63	R11				
49	K011	12,000	G	SO2	T40	T63	R11				
	K013	12,000	G	SO2	T40	T63	R11				
51	K014	12,000	G	SO2	T40	T63	R11				
52	K015	12,000	G	SO2	T40	T63	R11				
.53	KO16	12,000	G	SO2	T40	T63	R11	AND STREET			
54	K017	12,000	G	SO2	T40	T63	R11				

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3
SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT C	D. PR	OCES	SES	35	
	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PROCESS CODES				2. PROCESS DESCRIPTION
1	DO01	1,800,000	G	S02	T63	R11		
2	DOO2 .	360,000	G	SO2	T31	T40	T69	
3	DOO3	360,000	G	SO2	T24	T22	T69	
4	DO04	12,000	G	SO1	T40	T39		
5	DO05	12,000	G	SO1	T40	T39		
6	DOO6 .	12,000	G	SO1	T40	T39		
7	DO07	12,000	G	SO1	T40	T39	y .	
8	DO08	12,000	G	SO1	T40	T39		
9	DO09	12,000	G	SO1	T40	T39		
10	DO10	12,000	G	SO1	T40	T39		
11	DO11	12,000	G	SO1	T40	T39		
12	DO12	12,000	G	SO1	T22			
13	DO13	12,000	G	SO1	T22			
14	DO14	12,000	G	SO1	T22			
15	DO15	12,000	G	SO1	T22			
16	DO18	12,000	G	SO1	T22			
17	DO17	12,000	G	SO1	T22			
18	FO01	1,000,000	G	SO2	T40	T63	R11	
19	FO02	1,000,000	G	SO2	T40	T63	R11	
20	FO03	500,000	G	SO2	T40	T63	R11	
21	F004	500,000	G	SO2	T40	T63	R11	
	FO05	500,000	G	SO2	T40	T63	R11	
23	FO06	1,000,000	G	SO2	T40	T63	R11	
	FO07	120,000	G	SO2	T27	T40	T69	
25	FOO8	120,000	G	SO2	T27	T40	T69	
26	FO09	120,000	G	SO2	T27	T40	T69	
	FO10.	120,000	G	SO2	T27	T40	T69	

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# EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT C	D. PR				
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	EASURE 1. PROCESS CODES			ES	2. PROCESS DESCRIPTION
55	K018	12,000	G	SO2	T40	T63	R11	
56	K019	12,000	G	SO2	T40	T63	R11	
57	K020	12,000	G	SO2	T40	T63	R11	
58	K021	12,000	G	SO1	T40	T39	T69	
59	K022	12,000	G	SO2	T40	T63	R11	
60	K023	12,000	G	SO2	T40	T63	R11	
61	K024	12,000	G	SO2	T40	T63	R11	
62	K025	12,000	G	SO2	T40	T63	R11	
63	K026	12,000	G	SO2	T40	T63	R11	
64	K027	12,000	G	SO2	T40	T63	R11	
65	K028	12,000	G	S02	T40	T39	R11	
88	K029	12,000	G	S02	T40	R11		
67	K030	12,000	G	S02	T40	R11		
68	K031	12,000	G	S02	T40	T23	T69	
69	K032	12,000	G	S02	T40	T23	T69	
70	K033	12,000	G	S02	T40	T23	T69	·
71	K034	12,000	G	S02	T40	R11		
72	K035	12,000	G	SO2	T40	R11		
73	K036	12,000	G	SO2	T40	R11		
74	K037	12,000	G	SO2	T40	T24	T69	
75	K040	12,000	G	SO2	T40	T24	T69	
	K041	12,000	G	SO2	T40	T24	T69	
77	K042	12,000	G	SO2	T40	T63	R11	
	K043	12,000	G	SO2	T40	T63	R11	
79	K044	12,000	G	SO2	T40	T24	T69	
	K045	12,000	G	S01	R11			
	K046	12,000	G	SO2	T40	T23	T69	

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3
SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

THE RESERVE OF THE PERSON NAMED IN	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O					
NUMBER		QUANTITY OF WASTE		SURE 1. PROCESS CODES				2. PROCESS DESCRIPTION
82	K047	12,000	G	S02	T22	TRO	T69	
83	K048	12,000	G	SO2	T40	T69		
84	K049	12,000	G	SO2	T38	T40	T69	
85	K050	12,000	G	S02	R11			
86	K051	12,000	G	S02	T38	T40	T69	
87	K052	12,000	G	S02	T23	T40	T69	
88	K060	12,000	G	S02	T23	T40	T69	
89	K061	12,000	G	S02	T40	T23	T69	
90	K062	12,000	G	S02	T40	T23	T69	
91	K069	12,000	G	S02	T40	T23	T69	
92	K071	12,000	G	S02	T23	T40	T69	
93	K073	12,000	G	S02	T31	T40	R11	
94	K083	12,000	G	S02	R11	1		
95	K084	12,000	G	S02	T23	T40	T69	
96	K085	12,000	G	S02	T40	R11		
97			G					
98	K087	12,000	G	S02	R11			
99	K093	12,000	G	SO2	T40	R11		
100	K094	12,000	G	SO2	T40	R11		
101	K095	12,000	G	SO2	T40	R11		
102	K096	12,000	G	SO2	T40	R11		
103	K097	12,000	G	SO2	T40	R11	-	
104	K098	12,000	G	SO2	T24	T40	T69	
105	K099	12,000	G	SO2	T24	T40	T69	
108	K100	12,000	G	SO2		T40	T69	
107	K101	12,000	G	SO2	_	T40	R11	
108	K102	12,000	G	SO2	T23	T40	R11	

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3
SECTION M. DESCRIPTION OF HAZARDOUS WASTES

		PIPTION OF HAZARDOUS WAS			-			i i
	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O					
	HAZARD	QUANTITY OF WASTE	MEASURE	1. PR	DCES	SCOD	2. PROCESS DESCRIPTION	
	WASTE #							1
	K047	12,000	G	S02	T22	TRO	T69	
83	K048	12,000	G	SO2	T40	T69		
	K049	12,000	G	SO2	T38	T40	T69	
85	K050	12,000	G	S02	R11			
88	K051	12,000	G	S02	T38	T40	T69	
87	K052	12,000	G	S02	T23	T40	T69	
88	K060	12,000	G	S02	T23	T40	T69	
89	K061	12,000	G	S02	T40	T23	T69	
90	K062	12,000	G	S02	T40	T23	T69	
91	K069	12,000	G	S02	T40	T23	T69	
92	K071	12,000	G	S02	T23	T40	T69	
93	K073	12,000	G	S02	T31	T40	R11	
94	K083	12,000	G	S02	R11			
95	K084	12,000	G	S02	T23	T40	T69	
96	K085	12,000	G	S02	T40	R11		
97			G					
98	K087	12,000	G	S02	R11			
99	K093	12,000	G	SO2	T40	R11		
100	K094	12,000	G	SO2	T40	R11		
101	K095	12,000	G	SO2	T40	R11		
102	K096	12,000	G	SO2	T40	R11		
103	K097	12,000	G	SO2	T40	R11	T	1
	K098	12,000	G	SO2	T24	T40	T69	
	K099	12,000	G	SO2	T24	T40	T69	
	K100	12,000	G	SO2	T24	T40	T69	
	K101	12,000	G	SO2	T23	T40	R11	
	K102	12.000	G	SO2		T40	R11	

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCES			
	WASTE #	QUANTITY OF WASTE	MEASURE	ASURE 1. PROCESS CODES			2. PROCESS DESCRIPTION	
109	K103	12,000	G	S02	R11	1		
	K104	12,000	G	SO2	T40	T69		
111	K105	12,000	G	SO2	T31	T40	T69	
112	K106	12,000	G	S02	T23	T40	T69	
113	P023	12,000	G	S02	R11			
114	P002	12,000	G	S02	R11			
115	P057	12,000	G	S02	R11			
116	P058	12,000	G	S01	T31	R11		
117	P066	12,000	G	S01	R11			
118	P001	12,000	G	S02	T40	R11		
119	P003	12,000	G	S02	T24	R11		
120	P070	12,000	G	S02	R11			
121	P004	12,000	G	S02	R11			
122	P005	12,000	G	S02	R11			
123	P006	12,000	G	SO1	T24	T23		
124	P007	12,000	G	SO1	T24	R11		
125	P008	12,000	G	SO1	T24	R11		
128	P009	12,000	G	S01	T22	T69	R11	
127	P119	12,000	G	S01	T22	T69	R11	
128	P010	12,000	G	S01	T31	T23	T69	
129	P012	12,000	G	S01	T31	T23	T69	
130	P011	12,000	G	S01	T31	T23	T69	^
131	P038	12,000	G	S01	T31	T23	T69	
132	P054	12,000	G	S01	R11			
	P013	12,000	G	S01	T27	T69	T39	
134	P024	12,000	G	S01	R11			
135	P077	12,000	G	S01	R11			

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# EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE A	A EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCES	SES		17 27 4
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PRO	DCESS	SCOD	ES	2. PROCESS DESCRIPTION
138		12,000	G	S02	R11	1	Г	
137	P042	12,000	G	S02	R11			
138	P014	12,000	G	S02	R11			4.
139	P028	12,000	G	S02	R11			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
140	P015	12,000	G	SO1	T23	T39		
141	P018	12,000	G	S02	R11			
142	P017	12,000	G	S02	R11			
143	P018	12,000	G	S02	R11			
7-144	P021	12,000	G	S01	T27	T23	T69	* 1
145	P123	12,000	G	S02	R11			
148	P103	12,000	G	SO1	T31	T69		F4 - 10 - 100
147	P022	12,000	G	SO1	T24	T69		
148	P095	12,000	G	S01	T24	T69		
149	P033	12,000	G	S01	T27	T69		
150	P023	12,000	G	SO2	R11			
151	P024	12,000	G	S02	R11			
152	P028	12,000	G	S02	R11	3 00		
> 153	P027 - 3	12,000	G	S02	R11			3, 3, 3
154	P029 6	12,000	G	S01	T27	T23	T69	
155	P030	12,000	G	SO1	T27	T69	R11	
158	P031	12,000	G	SO1	T27	T69	R11	
157	P033 💝	12,000	G	SO1	T27	T69	R11	4
158	P036	12,000	G	S01	T23	R11		A CONTRACTOR OF THE STATE OF TH
	P037		G	SO2	R11			
160	P038	12,000	G	SO1	T27	T69	R11	
161	P039	12,000	G	S02	R11			
182	P041	12,000	G	S02	R11	1.		

## EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O						
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PROCESS CODES				2. PROCESS DESCRIPTION	
190	P085	12,000	G	SO1	T24	T23	T69		
191	P059	12,000	G	S02	R11		1		
192	P037	12,000	G	S02	R11	a serve			
193	P060	12,000	G	S02	R11				
194	P062	12,000	G	S02	R11				
195	P116	12,000	G	S02	R11		1		
198	P068	12,000	G	S02	R11				
197	P063	12,000	G	SO1	T27	T69			
198	P096	12,000	G	SO1	T31	T69			
199	P064	12,000	G	SO1	T27	T69			
200	P092	12,000	G	SO1	T23	R11			
201	P085	12,000	G	SO1	T24	T23	T69		
202	P112	12,000	G	SO1	T24	T69	R11		
203	P118	12,000	G	S02	R11				
204	P059	12,000	G	S02	R11			· · · · · · · · · · · · · · · · · · ·	
205	P066	12,000	G	S02	R11				
208	P067	12,000	G	S02	R11				
207	P068	12,000	G	S02	R11				
208	P064	12,000	G	S01	T27	T69	R11		
209	P069	12,000	G	S02	R11			,	
210	P071	12,000	G	SO2	R11				
211	P072	12,000	G	SO2	R11			4	
212	P073	12,000	G	S01	T23	R11			
213	P074	12,000	G	S01	T23	R11			
214	P075	12,000	G	SO2	R11				
215	P076	12,000	G	SO1	T22	T31	T69		
218	P077	12,000	G	SD1	T22	R11		- Expression and the second	

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A EPA	B. ESTIMATED ANNUAL	C. UNIT C				775	- 2000 H
NUMBER	HAZARD WASTE#	QUANTITY OF WASTE	MEASURI	MEASURE 1. PROCESS CODES			2. PROCESS DESCRIPTION	
217	P078	12,000	G	S01	T24	T29	T69	
218								
219	P082	12,000	G	SO2	R11			
220	P084	12,000	G	S02	R11			
221	P085	12,000	G	SO1	T24	R11		
222	P087	12,000	G	SO1	T22	T69		
223	P088	12,000	G	SO1	T31	T22	T69	
224	P089	12,000	G	S02	R11			
225	P034	12,000	G	S02	R11		1	
228	P020	12,000	G	S02	R11			
227	P092	12,000	G	SO1	T23	R11		
228	P093	12,000	G	S02	R11			
229	P094	12,000	G	SO1	T22	T69		
230	P095	12,000	G	SO1	T31	T22	T69	
231	P096	12,000	G	SO1	T31	T22	T69	
232	P097	12,000	G	SO1	T31	T22	T69	,
233	P110	12,000	G	SO1	T23	R11		
234	P099	12,000	G	S01	T27	T23	R11	
235	P098	12,000	G	S01	T27	T23	R11	
238	P070	12,000	G	S01	R11			
237	P101	12,000	G	S01	T24	R11		
238	P102	12,000	G	S02	R11			
239	P111	12,000	G	S01	T31	T22	R11	
240	P103	12,000	G	S01	T31	T40	T69	
241	P104	12,000	G	S01	T27	T40	T69	
242	P105	12,000	G	S01	T22	T40	T69	
243	P106	12,000	G	S01	T27	T40	T69	

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

	IV. DESCR	PIPTION OF HAZARDOUS WAS	TES					C. Harry
INE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCES	SES		and the latest the second
NUMBER	HAZARD		MEASURE	1. PR	DCES	SCOD	ES	2. PROCESS DESCRIPTION
	WASTE #					1774		
244	P107	12,000	G	S01	T24	T39		
245	P108	12,000	G	S01	R11		120 14	
246			G					
247	P109	12,000	G	SO1	A11		100	
248	P110	12,000	G	SO1	R11			
249	P112	12,000	G	SO1	T24	R11		
250	P113	12,000	G	SO1	T24	R11		
251	P114	12,000	G	SO1	T24	R11		
252	P115	12,000	G	SO1	T24	R11		
253	P116	12,000	G	SO1	T24	R11		
254	P123	12,000	G	SO1	R11			
255	P118	12,000	G	SO1	R11			
256	P119	12,000	G	SO1	R11			F F F F F F F F F F F F F F F F F F F
257	P120	12,000	G	SO1	T24	R11		
258	P121	12,000	G	SO1	T23	R11		
259	P122	12,000	G	SO1	T23	R11		
280								
261	U001	12,000	G	SO2	R11			
282	UO02	12,000	G	SO2	T63	R11		
	1003	12,000	G	SO2	R11	1		4
	U004	12,000	G	SO2	R11			
	U005	12,000	G	SO2	R11			
	1006	12,000	G	SO2	T31	T24	R11	, , ,
	U007	12,000	G	502	R11			
	1 U008	12,000	G	SO2	R11	1		
	B 0008	12,000	G	SO2	R11		1	
	U010	12,000	G	SO2	R11			-444

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### EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3
SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

		RIPTION OF HAZARDOUS WAS		-		
	A EPA	B. ESTIMATED ANNUAL			OCESSES	10年代の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASUR	1. PAC	OCESS CODES	2. PROCESS DESCRIPTION
271	U011	12,000	G	SO2	R11	1797
272	U012	12,000	G	SO2	R11	· · · · · · · · · · · · · · · · · · ·
273	U013	12,000	G	SO2	R11	
274	U014	12,000	G	SO2	R11	
275	U015	12,000	G	SO2	R11	
276	U016	12,000	G	SO2	R11	
277	U017	12,000	G	SO2	R11	
278	U018	12,000	G	SO2	R11	
279	U019	12,000	G	SO2	R11	THE STATE OF THE S
280	U020	12,000	G	SO2	R11	*
- 281	U021	12,000	G	SO2	R11	
282	U022	12,000	G	SO2	R11	
283	U023	12,000	G	SO2	R11	4. 4
284	U024	12,000	G	SO2	R11	
285	U025	12,000	G	SO2	R11	
286	U028	12,000	G	SO2	R11	
287	U027	12,000	G	SO2	R11	14-
288	U028	12,000	G	SO2	R11	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
289	U029	12,000	G	SO2	R11	1 対象の主持を立
290	U030	12,000	G	SO2	R11	
291	U031	12,000	G	SO2	R11	
292	U032	12,000	G	SO2	R11	25 May 1 11 11 11 11 11 11 11 11 11 11 11 11
293	U033	12,000	G	SO2	R11	
294	U034	12,000	G	SO2	R11	
295	U035	12,000	G	SO2	R11	
298	U038	12,000	G	SO2	R11	
297	U037	12,000	G	SO2	R11	

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

1000		B. ESTIMATED ANNUAL	C. UNIT O				
NUMBER	WASTE #	QUANTITY OF WASTE	MEASURE	1. PR	DCESS	CODES	2. PROCESS DESCRIPTION
298	U038	12,000	G	SO2	R11		1.5.4
299	N038	12,000	G	SO2	R11		
300	U040	12,000	G	SO2	R11		The second secon
301	U041	12,000	G	SO2	R11		At the state of th
302	U042	12,000	G	SO2	R11		
303	U043	12,000	G	SO2	R11		
304	U044	12,000	G	SO2	R11		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
305	U045	12,000	G	SO2	R11		al al
306	U046	12,000	G	SO2	R11		
307	U047	12,000	G	SO2	R11		· · · · · · · · · · · · · · · · · · ·
308	U048	12,000	G	SO2	R11		The state of the s
309	U049	12,000	G	SO2	R11		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
310	U050	12,000	G	SO2	R11		The state of the s
. 311	U051	12,000	G	SO2	R11		Ald Control
312	U052	12,000	G	SO2	R11		
313	U053	12,000	G	SO2	R11		and the second second
314	U054	12,000	G	SO2	R11		1.7 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
315	U055	12,000	G	SO2	R11		
316	U056	12,000	G	SO2	R11		**************************************
317	U057	12,000	G	SO2	R11		THE STATE OF THE S
318	U058	12,000	G	502	R11		- 日本・日本・日本・日本・日本・日本・日本・日本・日本・日本・日本・日本・日本・日
318	U059	12,000	G	SO2	R11		
320	U060	12,000	G	SO2	R11		• • • • • • • • • • • • • • • • • • • •
321	U061	12,000	G	SO2	R11		161 F 42 <b>S</b> (1
322	U062	12,000	G	SO2	R11		. 170
323	U063	12,000	G	SO2	R11		4 4 4 4
324	U064	12,000	G	SO2	R11		The state of the s

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# EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3 SECTION M. DESCRIPTION OF HAZARDOUS WASTES

	A. EPA	B. ESTIMATED ANNUAL		D PP	OCESSES	
NUMBER		QUANTITY OF WASTE			DCESS CODES	2. PROCESS DESCRIPTION
325	U065	12,000	G	SO2	R11	40.
326	U068	12,000	G	SO2	R11	
327	U067	12,000	G	SO2	R11	
328	U068	12,000	G	SO2	R11	
329	UO69	12,000	G	SO2	R11	
330	U070	12,000	G	SO2	R11	
331	U071	12,000	G	SO2	R11	
332	U072	12,000	G	SO2	R11	
333	U073	12,000	G	SO2	R11	
334	U074	12,000	G	SO2	R11	
335	U075	12,000	G	SO2	R11	27
336	U076	12,000	G	SO2	R11	
337	U077	12,000	G	SO2	R11	
- 338	U078	12,000	G	SO2	R11	
339	U079	12,000	G	SO2	R11	
340	U080	12,000	G	SO2	R11	4
341	U081	12,000	G	SO2	R11	
342	U082	12,000	G	SO2	R11	
343	N083	12,000	G	SO2	R11	
344	U084	12,000	G	SO2	R11	
345	U085	12,000	G	SO2	R11	
	980U	12,000	G	SO2	R11	
347	U087	12,000	G	SO2	R11	. 6
348	B 0088	12,000	G	SO2	R11	
349	U089	12,000	G	SO2	R11	
350	U090	12,000	G	SO2		
	U091	12,000	G	SO2	R11	8.0

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### EPA ID # CADO42245001

EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O				
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PR	DOES	S CODES	2. PROCESS DESCRIPTION
379	U119	12,000	G	SO2	R11	11	
380	U120	12,000	G	SO2	R11		
381	U121	12,000	G	SO2	R11		
382	U122	12,000	G	SO2	R11		
383	U123	12,000	G	SO2	R11		
.384	U124	12,000	G	SO2	R11		
385	U125	12,000	G	SO2	R11		
386	U126	12,000	G	SO2	R11		
387	U127	12,000	G	SO2	R11		
388	U128	12,000	G	SO2	R11		
389	U129	12,000	G	SO2	R11		
390	U130	12,000	G	SO2	R11		
391	U131	12,000	G	SO2	R11		
392	U132	12,000	G	SO2	R11		
393	U133	12,000	G	SO2	R11		
394	U134	12,000	G	SO2	R11		
395	U135	12,000	G	SO2	R11		
	U138	12,000	G	SO2	R11		
397	U137	12,000	G	SO2	R11		
	U138	12,000	G	SO2	R11		
	U139	12,000	G	SO2	R11		
. 400	U140	12,000	G	SO2	R11		
401	U141	12,000	G	SO2	R11		6
402	U142	12,000	G	SO2	R11		
403	U143	12,000	G	SO2	R11		
	U144	12,000	G	SO2	R11		
	U145	12,000	G	SO2	R11		

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## EPA ID # CADO42245001 EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O				
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE			CODES	2. PROCESS DESCRIPTION
352	U092	12,000	G	SO2	R11		
353	U093	12,000	G	SO2	R11		
354	U094	12,000	G	SO2	R11		
355	U095	12,000	G	SO2	R11		
356	U096	12,000	G	SO2	R11		
357	U097	12,000	G	SO2	R11		
358	U098 :	12,000	G	SO2	R11		
359	U099	12,000	G	SO2	R11		
360	U100	12,000	G	SO2	R11		
361	U101	12,000	G	SO2	R11		
362	U102	12,000	G	SO2	R11		
363	U103	12,000	G .	SO2	R11		
364	U104	12,000	G	SO2	R11		5-2-4 CH2
365	U105	12,000	G	SO2	R11		
368	U106	12,000	G	SO2	R11		
387	U107	12,000	G	SO2	R11		
388	U108	12,000	G	SO2	R11		
369	U109	12,000	G	SO2	R11	vs—vs   v =	
370	U110	12,000	G	SO2	R11		
371	U111 ·	12,000	G	SO2	R11		
372	U112	12,000	G	SO2	R11		
373	U113	12,000	G	SO2	R11		
374	U114	12,000	G	SO2	R11	was -	. 6
375	U115	12,000	G	SO2	R11		
376	B U118	12,000	G	SO2	R11		
377	7 U117	12,000	G	SO2	R11		
378	U118	12,000	G	SO2	R11		

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### EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCES	SES	and the contract of the contra
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PR	DCESS	CODES	2. PROCESS DESCRIPTION
406	U146	12,000	G	SO2	R11		
407	U147	12,000	G	SO2	R11		
408	U148	12,000	G	SO2	R11		
409	U149	12,000	G	SO2	R11		
410	U150	12,000	G	SO2	R11		
411	U151	12,000	G	SO2	R11		
. 412	U152 :	12,000	G	SO2	R11		
413	U153	12,000	G	SO2	R11		
414	U154	12,000	G	SO2	R11		
415	U155	12,000	G	SO2	R11		
416	U156	12,000	G	SO2	R11		
	U157	12,000	G	SO2	R11		
418	U158	12,000	G	SO2	R11		
419	U159	12,000	G	SO2	R11		
420	U160	12,000	G	SO2	R11		
421	U161	12,000	G	SO2	R11	100000	
- 422	U162	12,000	G	SO2	R11		
423	U163	12,000	G	SO2	R11		
424	U164	12,000	G	SO2	R11		
425	U165	12,000	G	SO2	R11		
426	U168	12,000	G	SO2	R11		
427	U187	12,000	G	SO2	R11		
428	U168	12,000	G	SO2	R11		A
	U169	12,000	G	SO2	R11		
430	U170	12,000	G	SO2	R11		
431	U171	12,000	G	SO2	R11		
432	U172	12,000	G	SO2	R11		

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A. EPA	B. ESTIMATED ANNUAL	C. UNIT OD. PROCESSES							
NUMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASI	JRE 1. PRO	OCESS	2. PROCESS DESCRIPTION				
433	U173	12,000	G	SO2	R11					
434	U174	12,000	G	SO2	R11					
435	U175	12,000	G	SO2	R11					
436	U178	12,000	G	SO2	R11					
437	U177	12,000	G	SO2	R11					
438	U178	12,000	G	SO2	R11					
439	U179	12,000	G	SO2	R11					
440	U180	12,000	G	SO2	R11	a united				
441	U181	12,000	G	SO2	R11					
442	U182	12,000	G	SO2	R11					
443	U183	12,000	G	SO2	R11					
444	U184	12,000	G	SO2	R11					
445	U185	12,000	G	SO2						
448	U186	12,000	G	SO2	R11					
447	U187	12,000	G	SO2	R11					
448	U188	12,000	G	SO2	R11					
449	U189	12,000	G	SO2	R11					
450	U190	12,000	G	SO2	R11					
451	U191	12,000	G	SO2	R11					
452	U192	12,000	G	SO2	R11					
453	U193	12,000	G.	SO2	R11					
454	U194	12,000	G	SO2	R11					
455	U195	12,000	G	SO2	R11					
	U198	12,000	G	SO2	R11					
457	U197~	12,000	G	SO2	R11					
458	B U198	12,000	G	SO2	R11					
459	U199	12,000	G	SO2	R11					

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+ +4 +4 -4 EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

LINE	A EPA	B. ESTIMATED ANNUAL	C. UNIT O				
	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PR	DCESS	SCODES	2. PROCESS DESCRIPTION
480	U200	12,000	G	SO2	R11		
461	U201	12,000	G	SO2	R11		
462	U202	12,000	G	SO2	R11		
483	U203	12,000	G	SO2	R11		
464	U204	12,000	G	SO2	R11		
465	U205	12,000	G	SO2	R11		
466	U206	12,000	G	SO2	R11		
487	U207	12,000	G	SO2	R11		
468	U208	12,000	G	SO2	R11		
469	U209	12,000	G		R11		New York of the State of the St
470	U210	12,000	G	SO2	R11		
471	U211	12,000	G	SO2	R11		
472	U212	12,000	G	SO2	R11		
473	U213	12,000	G	SO2	R11		
474	U214	12,000	G	SO2	R11		
475	U215	12,000	G	SO2	R11		
478	U218	12,000	G	SO2	R11		
477	U217	12,000	G	SO2	R11		
478	U218	12,000	G	SO2	R11		
478	U219	12,000	G	SO2	R11		
480	U220	12,000	G	SO2	R11		
481	U221	12,000	G	SO2	R11		
48	U222	12,000	G	SO2	R11		
483	3 U223	12,000	G	SO2	R11		
48	1 U224	12,000	G	SO2	R11		
48		12,000	G	SO2	R11		
	3 U228	12,000	G	SO2	R11		

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# EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3 SECTION W. DESCRIPTION OF HAZARDOUS WASTES

LINE TO	A. EPA	B. ESTIMATED ANNUAL	C. UNIT O	D. PR	OCES	SES		
- 5	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PRO	OCESS	CODI	ES	2. PROCESS DESCRIPTION
487	U227	12,000	G	SO2	R11			
488	U228 ·	12,000	G	SO2	R11			
489	U229	12,000	G	SO2	R11			
490	U230	12,000	G	SO2	R11			
491	U231	12,000	G	SO2	R11			
492	U232	12,000	G	SO2	R11			1
493	U233	12,000	G	SO2	R11			
494	U234	12,000	G	SO2	R11			
495	U235	12,000	G	SO2	R11			
498	U238	12,000	G	SO2	R11			
497	U237	12,000	G	SO2	R11			
498	U238	12,000	G	SO2	R11			
498	U239	12,000	G	SO2	R11			
500	U240	12,000	G	SO2	R11			
-501	U241	12,000	G	SO2	R11			
502	U242	12,000	G	SO2	R11			:
503	U243	12,000	G	SO2	R11			
504	U244	12,000	G	SO2	R11	1	1	
	U245	12,000	G	SO2	R11			
508	U248	. 12,000	G	SO2	R11			
507	U247	12,000	G	SO2	R11	1		
508	U248	12,000	G	SO2	R11		1	
508	U249	12,000	G	SO2	R11			
	CA121	120,000	G	SO2	T31	T40	T69	
	CA122	120,000	G	SO2	T31	T69		
	CA123	, 120,000	G	SO2	T31	T40	T69	
£ 513	CA131	120,000	G	SO2	T24	T22	T69	

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XISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY ONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

The Control of the Co		B. ESTIMATED ANNUAL	C. UNIT O					
UMBER	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PRC	OCES	SCOD	ES	2. PROCESS DESCRIPTION
514	CA132	. 120,000	G	SO2	T31	T23	T40	
515	CA133	120,000	G	SO2	T20	T40	T69	
516	CA134	1,200,000	G	SO2	T20	T40	T69	
517	CA135	100,000	G	SO2	T31	T40	T69	
	CA141	12,000	G	SO2	T31	T40	T69	
519	CA151	12,000	G	S01	T21	T39		
520	CA181	12,000	G	SO2	T40	T63	R11	
521	CA162	12,000	G	S01	T22	T21	T39	
522	CA171	12,000	G	S01	T40	T21	R11	
523	CA172	12,000	G	S01	T40	T21	R11	
524	CA181	12,000	G	S01	T21	T39	R11	
525	CA211	1,200,000	G	SO2	T40	T63	R11	
528	CA212	1,200,000	G	SO2	T40	T63	R11	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
527	CA213	1,200,000	G	SO2	T40	T63	R11	
528	CA214	360,000	G	SO2	T40	T63	R11	
529	CA221	1,200,000	G	SO2	T40	T31	R11	
530	CA222	120,000	G	SO2	T40	T69	R11	
531	CA223	120,000	G	SO2	T40	T31	R11	
532	CA231	120,000	G	SO2	T22	T40	T69	
533	CA232	120,000	G	SO2	T22	T40	T69	
534	CA241	120,000	G	SO2	T40	T31	R11	
535	CA251	120,000	G	SO2	T40	R11		
538	CA252	120,000	G	SO2	T40	R11		
537	A. C							
538	CA271	120,000	G	SO2	T24	T40	R11	
539	CA272	120,000	G	SO2	R11			
540	CA281	120,000	G	SO2	R11			

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EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY

CONTINUATION FOR EPA FORM 3510-3

SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

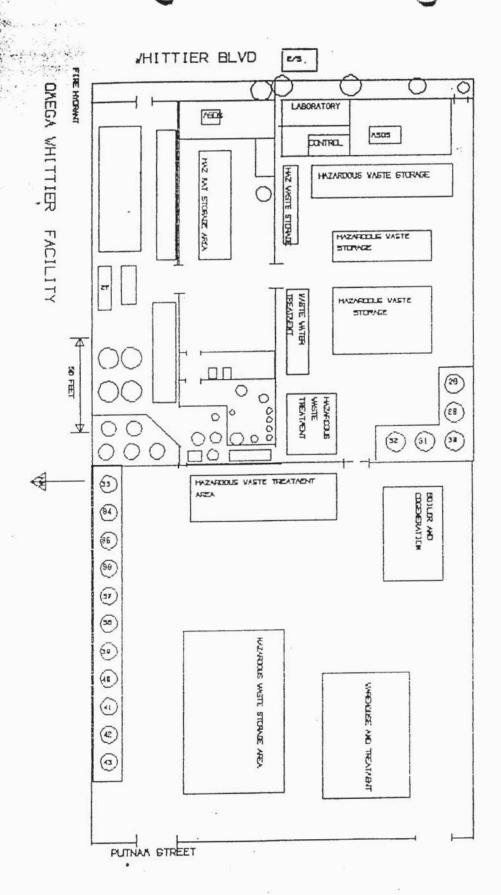
	A. EPA	B. ESTIMATED ANNUAL									
NUMBER	HAZARD WASTE#	QUANTITY OF WASTE	MEASURE	1. PROCESS CODES				2. PROCESS DESCRIPTION			
541	CA291	120,000	G	SO2	T40	T69					
542	CA311	120,000	G	SO2	R11						
543	CA321	120,000	G	SO2	T40	T31	T69				
544	CA322	120,000	G	SO2	T22	T40	T69				
545	CA331	120,000	G	SO2	R11						
546	CA341	120,000	G	SO2	R11						
547	CA342	120,000	G	SO2	T23	T40	R11				
548	CA343	120,000	G	SO2	R11						
549	CA351	120,000	G	SO2	R11						
550	CA352	120,000	G	SO2	R11						
551	CA411	12,000	G	SO2	T40	T31	T69				
552	CA421	120,000	G	SO2	T40	T31	R11				
553	CA431	12,000	G	SO2	T40	T31	R11				
554	CA441	12,000	G	SO2	T40	T31	R11				
555	CA451	120,000	G	SO2	T40	T31	R11				
558	CA461	600,000	G	S01	T40	R11					
. 557	CA471	12,000	G	S01	T40	R11					
* 558	CA481	12,000	G	S01	T40	T23	R11				
₹ 559	CA491	12,000	G	S01	T40	T24	R11				
560	CA511	12,000	G	S01	T29						
561	CA512	12,000	G	S01	T29						
582	CA513	12,000	G	S01	T29						
563	CA521	12,000	G	SO2	T23	T69	R11				
564	CA531	12,000	G	SO2	T25	T40	T69				
565	CA541	12,000	G	SO2	T31	T40	T69				
568	CA551	12,000	G	SO2	T22	T24	T69				
567	CA561	12,000	G	SO2	T40	T69					

PAGE 3 U OF 5

## EXISTING FACILITY REVISED APPLICATION FOR INTERIM STATUS FACILITY CONTINUATION FOR EPA FORM 3510-3 SECTION IV. DESCRIPTION OF HAZARDOUS WASTES

	A EPA	B. ESTIMATED ANNUAL	C. UNIT OD. PROCESSES										
	HAZARD WASTE #	QUANTITY OF WASTE	MEASURE	1. PRO	DCES	SCOD	ES	2. PROCESS DESCRIPTION					
- 588	CA571	12,000	G	SO2	T21	T39							
569	CA581	12,000	G	SO2	T31	T69							
570	CA591	12,000	G	S01	T23	T39							
571	CA611	12,000	G	SOI	T39								
572	CA612	12,000	G	SOI	T39	R11	T69						
573	CA613	12,000	G	S01	T39								
574	CA711	12,000	G	SO2	T27	T69	-500						
575	CA721	12,000	G	SO2	T23	T40	T69						
576	CA722	12,000	G	SO2	T23	T40	T69						
577	CA723	12,000	G	SO2	T23	T40	T69						
578	CA724	12,000	G	SO2	T23	T40	T69						
578	CA725	12,000	G	SO2	T23	T40	T69						
580	CA728	12,000	G	SO2	T23	T40	T69						
581	CA727	12,000	G	SO2	T23	T40	T69						
582	CA728	12,000	G	SO2	T23	T40	T69	Ave and the second seco					
583	3000			1									
584	CA741	12,000	G	SO2	T40	T63	R11						
585	CA751	12,000	G	SO2	T40	T63	R11						
= 586	CA791	12,000	G	S01	T31	SO2	T69						
:- 587	CA792	12,000	G	SO1	T31	T23	T69						
= 588	U328	12,000	G	S02	T40	R11							
- 588	U353	12,000	G	S02	T40	R11							
+ 590	U359	12,000	G	S02	T40	R11							
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All existing facilities must include in the space provided a VI. PHOTOGRAPHS	· 1000 1000 1000 1000 1000 1000 1000 10	ja ga nahaji sengan jak	reconstanting		ALM:
All existing facilities must include photographs fatreatment and disposal areas; and sites of future sites.  VII. FACILITY GEOGRAPHIC LOCATION	erial or ground—level) that cleatorage, treatment or disposal a	reas (see instructions f	ng structures; ex or more detail).	isting storage,	ASE.
LATITUDE (degrees, minutes, & secon	ide)	SE PELONGITUDE (de	ogrecs, minutes, &	seconds)	7
VIII. FACILITY OWNER  A. If the facility owner is also the facility operator a skip to Section IX below.	s listed in Section VIII on Form 1.	"General Information";	place an "X" in the	e box to the left an	4.1000
B. If the facility owner is not the facility operator a	s listed in Section VIII on Form 1,	complete the following i		E NO. (area code &	k no.)
É OMECA CHEMICAL CO	eP .		213	698-09	9/
F 12504 E. WHITTIER BLVD	G WHITTIER	OR TOWN	CA	6. ZIP CODE	
IX. OWNER CERTIFICATION  I certify under penalty of law that I have personally					A
documents, and that based on my inquiry of those submitted information is true, accurate, and complincluding the possibility of fine and imprisonment.	ete. I am aware that there are				
DENNIS & D'MEARA  PRESIDENT	B. SIGNATURE	Meana	12/19	188	
X, OPERATOR CERTIFICATION	THE RESIDENCE OF THE PARTY OF T	Seat the treatment	wissen tradent	March Colors	65
I certify under penalty of law that I have personally documents, and that based on my inquiry of those submitted information is true, accurate, and complete including the possibility of fine and imprisonment.	individuals immediately respons ste. I am aware that there are s	nsible for obtaining the	e information, I	believe that the	10
DENNIS R. O'MEARA	B. SIGNATURE	Newa	12/19	88	
PA Form 3510 3 (6-80)	PAGE 4 OF 5	<u> </u>	, , , ,	CONTINUE ON P	AGE 5

m the front.

2/18/8) VERSION: JUL 11, 1988 HWDMS MASTER FACILITY LISTING CAD042245001 OMEGA CHEMICAL CORP LAST UPDATE: 6/15/88 REGION: 09 STATE: CA 12504 E WHITTIER BLVD WHITTIER CA 90602 213/698/0991 CLOSURE DATE: EXISTENCE DATE: 4/21/60 COUNTY: LOS ANGELES 037 DISTRICT: BASIN: LATITUDE: 343000.0 LONGITUDE: 1180230.0 OWNER TYPE: P FACILITY TYPE: GEN TRANS TSDF FACILITY STATUS: 1 MODIFY/CONSTRUCT: COMMERCIAL: 1 NON-REGULATED: OWNER ADDRESS
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213/698-0991 MAILING ADDRESS O'MEARA DENNIS GEN MGR 12504 E WHITTIER BLVD WHITTIER OPERATOR ADDRESS OMEGA CHEMICAL CORP 12504 E WHITTIER BLVD CA 90602 CA 90602 213/698-0991 DESIGN CAPACITY PERMITS INDICATORS NOTIFICATION DATA CONFIDENTIALITY NOTIF : 0
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NATURE BUSINESS IND : A
MAP STATUS IND : A
DRAWING STATUS IND : A
PHOTO STATUS IND : A
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OWNER/OPERATOR IND : Y PERMIT STATUS: 1
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NOTIFICATION ACKNOWLEDGED: 1/22/81
PART A RECEIVED: 10/15/80
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(2) PART A ACKNOWLEDGED: UNIT PROCESS AMOUNT TYPE NUMBER S02 50000.000 T04 S01 7100.000 SIC CODES TRANSPORTATION

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WASTE DESCRIPTION WASTE CODE: DOOL ESTIMATED AMOUNT: 158 76000 MT DDOCESSES: TOA

RAIL ROAD

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WASTE	CODE:	D001	ESTIMATED	AMOUNT:	158.76000	MI	PROCESSES:	104	
WASTE	CODE:	D002	ESTIMATED	AMOUNT:	217.72800	MT	PROCESSES:	T04	
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WASTE	CODE:	U031	ESTIMATED	AMOUNT:	11.57064	MT	PROCESSES:	T04	080
WASTE	CODE:	U075	ESTIMATED	AMOUNT:	22.91064	MT	PROCESSES:	D80	T04
WASTE	CODE:	11080	ESTIMATED	AMOUNT:	90.95064	MT	PROCESSES:	D80	TO4
WASTE	CODE:	U112	ESTIMATED	AMOUNT:	4.76664	MT	PROCESSES:	T04	D80
WASTE	CODE:	U121	ESTIMATED	AMOUNT:	227.26128	MT	PROCESSES:	D80	T04
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WASTE	CODE:	U154	ESTIMATED	AMOUNT:	22.91064	MT	PROCESSES:	D80	T04
WASTE	CODE:	U159	ESTIMATED	AMOUNT:	22.91064	MT	PROCESSES:	T04	D80
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WASTE	CODE:	U220	ESTIMATED	AMOUNT:	22.91064	MT	PROCESSES:	T04	D80
WASTE	CODE:	U226	ESTIMATED	AMOUNT:	54.66264	MT	PROCESSES:	T04	D80

REGION: 09 STATE: CA

CAD042245001 OMEGA CHEMICAL CORP WASTE DESCRIPTION -- CONT. LAST UPDATE: 6/15/88

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PAGE 1 3/16/88 HWDMS MASTER FACILITY LISTING VERSION: DEC 14. 1987 LAST UPDATE: 2/16/88 REGION: 09 STATE: CA CAD042245001 OMEGA CHEMICAL CORP 12504 E WHITTIER BLVD WHITTIER CA 90602 213/698/0991 CLOSURE DATE: EXISTENCE DATE: 4/21/60 LATITUDE: 343000.0 COUNTY: LOS ANGELES 037 DISTRICT: BASIN: LONGITUDE: 1180230.0 FACILITY STATUS: 1 MODIFY/CONSTRUCT: COMMERCIAL: 1 NON-REGULATED: OWNER TYPE: P FACILITY TYPE: GEN TRANS TSDF MAILING ADDRESS OWNER ADDRESS OPERATOR ADDRESS OMEGA CHEMICAL CORP 12504 E WHITTIER BLVD WHITTIER O'MEARA DENNIS GEN MGR 12504 E WHITTIER BLVD CA 90602 WHITTIER CA 90602 213/698-0991 DESIGN CAPACITY INDICATORS NOTIFICATION DATA PERMITS PERMIT STATUS: 1
NOTIFICATION RECEIVED: 6/30/80
NOTIFICATION ACKNOWLEDGED: 1/22/81
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(2) PART A ACKNOWLEDGED: AMOUNT UNIT CONFIDENTIALITY NOTIF : 0 CONFIDENTIALITY PART A : 0 TYPE NUMBER PROCESS MATURE BUSINESS IND : A
MAP STATUS IND : A
DRAWING STATUS IND : A
PHOTO STATUS IND : A
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CAD042245001 OMEGA CHEMICAL CORP

LAST UPDATE: 2/16/88

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REGION: 09 STATE: CA

CAD042245001 OMEGA CHEMICAL CORP

LAST UPDATE: 2/16/88

WASTE DESCRIPTION -- CONT. ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .18769 MT .36288 MT .36288 MT PROCESSES: TO4 WASTE CODE: K030 WASTE CODE: K031 PROCESSES: TO4 PROCESSES: TO4 WASTE CODE: K032 WASTE CODE: K033 .36288 MT PROCESSES: T04 T04 MT PROCESSES: WASTE CODE: KO34 .36288 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .36288 MT PROCESSES: CODE: K035 T04 WASTE CODE: K036 WASTE CODE: K037 WASTE CODE: K038 .36288 MT .36288 MT PROCESSES: T04 ESTIMATED AMOUNT:
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PAGE VERSION: DEC 14, 1987 LAST UPDATE: 2/16/88 REGION: 09 STATE: CA CAD042245001 OMEGA CHEMICAL CORP

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WASTE DESCRIPTION -- CONT.

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#### HWDMS MASTER FACILITY LISTING

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WASTE CODE: U196	ESTIMATED	AMOUNT:	. 2	3064	M I	PRU	CESS	ES:		

PAGE

3/16/88 - HWDMS MASTER FACILITY LISTING PAGE 9

REGION: 09 STATE: CA CAD042245001 OMEGA CHEMICAL CORP LAST UPDATE: 2/16/88
WASTE DESCRIPTION -- CONT.

WASTE CODE: U197 WASTE CODE: U200 WASTE CODE: U201 WASTE CODE: U202 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: .23064 MT .23064 MT PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: MT WASTE CODE: U203 . 23064 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: U204 .23064 MT PROCESSES MT PROCESSES: U205 .23064 WASTE CODE: WASTE CODE: U206 U207 .23064 MT .23064 MT PROCESSES: ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
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ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT: WASTE CODE: U208 .23064 MT PROCESSES: STE CODE: U209 STE CODE: U211 WASTE CODE: U212 PROCESSES: .23064 MT .23064 MT PROCESSES: PROCESSES: WASTE CODE: U214 U215 . 23064 MT PROCESSES: .23064 PROCESSES: WASTE CODE: U216 WASTE CODE: U217 WASTE CODE: U218 . 23064 MT PROCESSES: .23064 MT PROCESSES: U218 U219 MT PROCESSES: . 23064 WASTE CODE: .23064 MT .23064 MT PROCESSES: WASTE CODE: U221 WASTE CODE: U222 WASTE CODE: U223 .23064 MT .23064 MT PROCESSES: ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
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ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT: WASTE CODE: .23064 MT .23064 MT PPOCESSES: PROCESSES: WASTE CODE: U227 .23064 MT .23064 MT .23064 MT WASTE CODE: U230 WASTE CODE: U231 PROCESSES: PROCESSES: WASTE CODE: U232 U233 PROCESSES: .23064 MT PROCESSES: WASTE CODE: WASTE CODE: WASTE CODE: U234 U235 PROCESSES: . 23064 MT PROCESSES: U236 U237 .23064 PROCESSES: WASTE CODE: . 23064 PROCESSES: WASTE CODE: U238
WASTE CODE: U240
STE CODE: U243
STE CODE: U244 MT PROCESSES: . 23064 ESTIMATED ESTIMATED AMOUNT: .23064 PROCESSES: .23064 .23064 MT .23064 MT STE CODE: U244 WASTE CODE: U245 ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: PROCESSES: WASTE CODE: U246 WASTE CODE: U247 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: PROCESSES:

COMMENTS

3/16/88 TVERSION: DEC 14, 1987

HWDMS MASTER FACILITY LISTING

PAGE 10

TOTAL NUMBER OF ID NUMBERS PROCESSED: 1

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)

1 16 MAR. 1988 C A C I 11.38.56
0 RELEMSE NO: 1.0 D B A C C E S S PAGE:

- DBACCESS IS PROPRIETARY TO CACI AND ACCESS IS GRANTED SOLELY ON A CONFIDENTIAL AND RESTRICTED BASIS

COPYRIGHT 1982 CACI

INPUT COMMAND FOLLOWS:
LOCATE FACILITY WHERE C101 EQ CAD042245001:

ODBA0203 I DBACCESS TABLES SUCCESSFULLY CONSTRUCTED FOR DATA BASE DBA0709 I THE DATA BASE NAME IS: HWDBDAT
DBA0204 I 326 COMPONENTS ARE DEFINED IN THE SUB-SCHEMA RECORDS
ODBA0600 I NUMBER OF DIAGNOSTICS GENERATED FOR THIS COMMAND IS: 4

ODBA0601 I HIGHEST SEVERITY CODE IS: 0000

)

				FACMAST FACMAS												
MYTR A	END.	JOB 8244	YTDAA	FACMAST	ACCT	ншпа	11.44.55	AM	16 MAD	RR T	NTDDD	R75.PR1	EPA2	RTN N	AYTR	
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2	BIN N	MYTR	
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2	BIN N	MYTR	
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244 JOB 8244		FACMAST FACMAST	ACCT	HWUS	11.44.55	AM	16 MAR	88 T	NTDDD	R75.PR1 R75.PR1	EPA2 EPA2			
	END	JOB 8244		FACMAST	ACCT	HWOS	11.44.55	AM	16 MAR	88 T	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 1	NIRUR	R75.PR1 R75.PR1	EPA2 EPA2			
	END	JOB 8244 JOB 8244		FACMAST FACMAST	ACCT	HWOO	11.44.55	AM	16 MAD	88 T	NTOND	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
INTTR A	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NIRUR	R75.PR1 R75.PR1	EPA2 EPA2			
	END	JOB 8244 JOB 8244		FACMAST	ACCT	HWOS	11.44.55	AM	16 MAD	88 T	NTDDD	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244	YTR44	FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1 R75.PR1	EPA2 EPA2			
	END	JOB 8244 JOB 8244		FACMAST FACMAST	ACCT	HWUS	11.44.55	AM	16 MAR	88 T	NTDDD	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244 JOB 8244		FACMAST FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 T	NTODD	R75.PR1 R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HWOS	11.44.55	AM	16 MAD	88 T	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRUR	R75.PR1 R75.PR1	EPA2			
	END	JOB 8244 JOB 8244		FACMAST FACMAST	ACCT	HWOS	11.44.55	AM	16 MAD	88 T	NTDDD	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2	BIN N	MYTR	
MYTR A	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244	YTR44	FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HWU9	11.44.55	AM	16 MAR	88 T	NTOND	R75.PR1 R75.PR1	EPA2 EPA2			
	END	JOB 8244 JOB 8244		FACMAST FACMAST	ACCT	HWOS	11.44.55	AM	16 MAD	88 T	NTROR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2	BIN N	MYTR	
MYTR A	END	JOB 8244	YTR44	FACMAST	ACCT	H₩09	11.44.55	AM	16 MAR	88 I	NTRDR	R75.PR1	EPA2			
	END	JOB 8244		FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NTRDR		EPA2			
MYTR A	END	JOB 8244	YTR44	FACMAST	ACCT	HW09	11.44.55	AM	16 MAR	88 I	NIRDR	R75.PR1	EPA2	RTN #	NIIK	

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REGION: 09 STATE: CA

CAD042245001 OMEGA CHEMICAL CORP

LAST UPDATE: 6/15/88

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WASTE DESCRIPTION -- CONT.
WASTE CODE: K030
WASTE CODE: K031
WASTE CODE: K032
WASTE CODE: K033
                                                                     .18769 MT
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                                     PROCESSES: TO4
                                                                    .36288 MT
                                                                                      PROCESSES: TO4
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                                     PROCESSES: TO4
                                                                     .36288 MT
                                                                                      PROCESSES:
WASTE
         CODE: K034
CODE: K035
                           ESTIMATED
ESTIMATED
                                          AMOUNT:
                                                                     .36288
                                                                               MT
                                                                                     PROCESSES:
                                                                                                      T04
WASTE
                                          AMOUNT:
                                                                                     PROCESSES:
                                                                                                      T04
WASTE CODE: K036
                                                                     .36288 MT
                                                                                     PROCESSES:
                           ESTIMATED AMOUNT:
                                                                                                      T04
         CODE:
                 K037
                           ESTIMATED AMOUNT:
                                                                     .36288 MT
                                                                                     PROCESSES:
                                                                                                      T04
WASTE
                                                                                     PROCESSES:
WASTE
         CODE: K038
                           ESTIMATED AMOUNT:
                                                                                                      T04
WASTE CODE: K039
WASTE CODE: K040
STE CODE: K041
STE CODE: K042
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                  .36288 MT
.36288 MT
                                                                                     PROCESSES:
PROCESSES:
                                                                                                      T04
T04
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                     .36288 MT
.36288 MT
                                                                                     PROCESSES: T04
PROCESSES: T04
WASTE CODE: K043
WASTE CODE: K048
WASTE CODE: K049
WASTE CODE: K050
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                  .36288 MT
10.88640 MT
                                                                                     PROCESSES:
                                                                                                      T04
                                                                                      PROCESSES:
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                  10.88640 MT
10.88640 MT
                                                                                     PROCESSES:
PROCESSES:
                                                                                                      T04
                                                                                                      T04
        CODE: K051
CODE: K052
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                                     PROCESSES:
WASTE
                                                                  10.88640
                                                                               MT
                                                                                                      T 0 4
                                                                  10.88640
                                                                                      PROCESSES:
WASTE
                                                                   .18769 MT
1.81440 MT
.18769 MT
5.44320 MT
.18769 MT
WASTE CODE: K083
WASTE CODE: K084
WASTE CODE: K085
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                                     PROCESSES:
                                                                                                      T04
                                                                                     PROCESSES:
PROCESSES:
                                                                                                      T04
                           ESTIMATED AMOUNT:
         CODE: KO86
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                                     PROCESSES:
                                                                                                      T04
WASTE
WASTE CODE: K094
WASTE CODE: K095
WASTE CODE: K097
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                     .18769 MT
.36288 MT
                                                                                     PROCESSES:
                                                                                                      T04
                                                                                                      T04
WASTE CODE: K098
WASTE CODE: K101
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                    .36288 MT
1.81440 MT
                                                                                      PROCESSES:
                                                                                                      T04
                                                                                      PROCESSES:
                                                                                                      T04
WASTE CODE: K102
WASTE CODE: K103
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                   1.81440 MT
.18769 MT
                                                                                                      T04
                                                                                     PROCESSES:
                                                                                      PROCESSES:
WASTE
         CODE:
                 K104
K105
                           ESTIMATED
ESTIMATED
                                          AMOUNT:
                                                                     .18769 MT
                                                                                     PROCESSES:
                                                                                                      T04
WASTE CODE: K105
WASTE CODE: P001
WASTE CODE: P002
                                                                                     PROCESSES: TO4
PROCESSES: TO4
                                          AMOUNT:
                                                                     .18769 MT
                           ESTIMATED AMOUNT:
                                                                     .04993 MT
 STE CODE: POO2
                           ESTIMATED AMOUNT:
                                                                     .04993 MT
                                                                                     PROCESSES:
                                                                                                      T04
                                                                                     PROCESSES:
                                                                     .04993 MT
                           ESTIMATED AMOUNT:
WASTE CODE: POUS
WASTE CODE: POUS
                                                                      04994 (1)
                           ESTIMATED AMOUNT:
                                                                     .04993 MT
                                                                                      PROCESSES:
WASTE CODE: P008
WASTE CODE: P009
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                     .04993 MT
.04993 MT
                                                                                      PROCESSES:
                                                                                                      T04
                                                                                      PROCESSES:
WASTE CODE: P010
WASTE CODE: P011
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                      .04993 MT
                                                                                     PROCESSES:
                                                                                                      T04
                                                                                     PROCESSES:
                                                                     .04993 MT
                                                                                                      T04
                                                                               MIT
WASTE
         CODE:
                 P012
                           ESTIMATED
                                         AMOUNT:
                                                                      .04993
                                                                                                      T04
WASTE
         CODE:
                  P013
                           ESTIMATED
                                          AMOUNT:
                                                                      04993
                                                                                      PROCESSES:
                                                                                                      T04
                                                                                      PROCESSES:
                                                                                                      T04
WASTE CODE: P014
                           ESTIMATED AMOUNT:
                                                                      .04993 MT
                                                                      04993 MT
                                                                                     PROCESSES:
                                                                                                      T04
WASTE
         CODE:
                  P015
                           ESTIMATED
                                          AMOUNT:
         CODE:
                 P016
                           ESTIMATED
                                          AMOUNT:
                                                                      .04993
WASTE
         CODE:
                 P017
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                     .04993 MT
.04993 MT
                                                                                      PROCESSES:
                                                                                                      T04
WASTE
                                                                                      PROCESSES:
WASTE CODE: P018
                 P020
P021
                           ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
                                                                     .04993 MT
.04993 MT
         CODE:
                                                                                     PROCESSES:
                                                                                                      T04
                                                                                      PROCESSES:
WASTE CODE:
                                                                                     PROCESSES: TO4
WASTE CODE: P022
                           ESTIMATED AMOUNT:
                                                                     .04993 MT
```

WASTE DESCRIPTION -- CONT.

REGION: 09 STATE: CA

CAD042245001 OMEGA CHEMICAL CORP

LAST UPDATE: 6/15/88

PROCESSES: TO4 WASTE CODE: P023 WASTE CODE: P024 WASTE CODE: P026 .04993 MT ESTIMATED AMOUNT: .04993 MT PROCESSES: TO4 PROCESSES: TO4 ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: P027 WASTE CODE: P028 ESTIMATED AMOUNT: .04993 MT .04993 MT PROCESSES: T04 T04 ESTIMATED AMOUNT: WASTE CODE: P029 WASTE CODE: P030 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .04993 MT T04 T04 PROCESSES: PROCESSES: T04 T04 T04 T04 WASTE CODE: PO31 WASTE CODE: PO33 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .04993 MT PROCESSES: PROCESSES: WASTE CODE: P034
WASTE CODE: P036
STE CODE: P037
STE CODE: P038 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .04993 MT PROCESSES: PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT PROCESSES: T04 .04993 MT PROCESSES: T04 WASTE CODE: P039 WASTE CODE: P040 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT PROCESSES: T04 .04993 MT .04993 MT PROCESSES: T04 WASTE CODE: P041 WASTE CODE: P042 ESTIMATED AMOUNT: ESTIMATED AMOUNT: T04 .04993 MT .04993 MT T04 PROCESSES: PROCESSES: WASTE CODE: PO43 ESTIMATED AMOUNT: WASTE CODE: P044 ESTIMATED AMOUNT: .04993 MT .04993 MT PROCESSES: PROCESSES: T04 T04 WASTE CODE: P045 ESTIMATED AMOUNT: WASTE CODE: P046 WASTE CODE: P047 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .04993 MT PROCESSES: PROCESSES: T04 T04 WASTE CODE: P048 WASTE CODE: P049 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .28057 MT .04993 MT PROCESSES: T04 PROCESSES: WASTE CODE: PO50 WASTE CODE: PO51 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT PROCESSES: T 0 4 .04993 MT PROCESSES: T04 WASTE CODE: P054
WASTE CODE: P056
WASTE CODE: P057
WASTE CODE: P058 ESTIMATED ESTIMATED AMOUNT: .04993 MT PROCESSES: T04 AMOUNT: .04993 PROCESSES: T04 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT PROCESSES: T04 .04993 MT .04993 MT PROCESSES: T04 WASTE CODE: P069
WASTE CODE: P062
WASTE CODE: P063
WASTE CODE: P064 WASTE CODE: P059 ESTIMATED AMOUNT: .04993 MT PROCESSES: T04 T04 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .04993 MT PROCESSES: PROCESSES: ESTIMATED AMOUNT: WASTE CODE: P067 WASTE CODE: P068 WASTE CODE: P069 WASTE CODE: P070 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT PROCESSES: TO4 PROCESSES: TO4 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .04993 MT PROCESSES: T04 WASTE CODE: P071 WASTE CODE: P072 ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: P072 WASTE CODE: P073 .04993 MT .04993 MT PROCESSES: PROCESSES: T04 ESTIMATED AMOUNT: WASTE CODE: P074 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .04993 MT PROCESSES: T04 PROCESSES: WASTE CODE: P075 WASTE CODE: P076 P076 P077 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT PROCESSES: T04 .04993 MT PROCESSES: T04 WASTE CODE: WASTE CODE: P078 WASTE CODE: P081 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT PROCESSES: T04 .04993 MT PROCESSES: WASTE CODE: P082 WASTE CODE: P084 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT PROCESSES: T04 .04993 MT .04993 MT PROCESSES: T04 WASTE CODE: P085 ESTIMATED AMOUNT: T04

REGION: 09 STATE: CA

CAD042245001 OMEGA CHEMICAL CORP

LAST UPDATE: 6/15/88

WASTE DESCRIPTION -- CONT. WASTE CODE: P087 WASTE CODE: P088 WASTE CODE: P089 .04993 MT PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .04993 MT PROCESSES: TO4 PROCESSES: WASTE CODE: P092 WASTE CODE: P093 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT PROCESSES: T04 PROCESSES: .04993 T04 WASTE CODE: P093 WASTE CODE: P094 WASTE CODE: P096 WASTE CODE: P097 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .04993 MT T04 PROCESSES: T04 .04993 MT .04993 MT .04993 MT ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: T04 PROCESSES: T04 ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
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ESTIMATED AMOUNT:
ESTIMATED AMOUNT:
ESTIMATED AMOUNT: WASTE CODE: P098
WASTE CODE: P099
STE CODE: P101
STE CODE: P102 .04993 MT .04993 MT PROCESSES: T04 T04 .04993 MT .04993 MT PROCESSES: T04 T04 WASTE CODE: P103 WASTE CODE: P104 .04993 MT .04993 MT PROCESSES: T04 T04 PROCESSES: WASTE CODE: P105 WASTE CODE: P106 P106 P107 .04993 MT .04993 MT PROCESSES: T04 PROCESSES: T04 WASTE CODE: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: P107
WASTE CODE: P108
WASTE CODE: P109
WASTE CODE: P110
WASTE CODE: P111 .04993 MT .04993 MT PROCESSES: T04 PROCESSES: T04 .04993 MT .04993 MT .04993 MT .04993 MT .04993 MT T04 PROCESSES: T04 T04 WASTE CODE: P112 WASTE CODE: P113 PROCESSES: T04 WASTE CODE: P114 WASTE CODE: P115 ESTIMATED AMOUNT: ESTIMATED AMOUNT: T04 .04993 MT PROCESSES: T04 T04 WASTE CODE: P116 WASTE CODE: P118 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .04993 MT PROCESSES: TOA ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: P119 P120 WASTE CODE: P120 WASTE CODE: P122 WASTE CODE: P123 WASTE CODE: U001 .04993 MT .04993 MT PROCESSES: T04 PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .04993 MT .28057 MT PROCESSES: T04 PROCESSES: T04 .23064 MT PROCESSES: T04 PROCESSES: 16005 WASTE CODE: WASTE CODE: WASTE CODE: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT U007 PROCESSES: TO4 PROCESSES: T04 U008 U009 ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: T04 PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: U010 U011 .23064 MT .23064 MT PROCESSES: T04 PROCESSES: T04 WASTE CODE: U012 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: CODE: U014 .23064 MT .23064 MT PROCESSES: T04 WASTE PROCESSES: T04 WASTE CODE: U015 .23064 MT PROCESSES: T04 WASTE CODE: U016 .23064 MT .23064 MT PROCESSES: T04 WASTE CODE: U017 CODE: U018 ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: WASTE .23064 MT .23064 MT PROCESSES: PROCESSES: T04 WASTE CODE: U019 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: WASTE CODE: U020 U021 .23064 MT .23064 MT PROCESSES: T 0 4 PROCESSES: WASTE CODE: U022

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REGION: 09 STATE: CA

CAD042245001 OMEGA CHEMICAL CORP

LAST UPDATE: 6/15/88

WASTE DESCRIPTION -- CONT. WASTE CODE: U023 ESTIMATED AMOUNT: .23064 MT PROCESSES: TO4 WASTE CODE: U024 WASTE CODE: U025 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: TO4 PROCESSES: WASTE CODE: WASTE CODE: U026 U027 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: T04 .23064 PROCESSES: T04 WASTE CODE: ESTIMATED ESTIMATED U028 AMOUNT: . 23064 MT PROCESSES: T04 U029 AMOUNT: .23064 PROCESSES: WASTE CODE: U030 WASTE CODE: U032 WASTE CODE: U033 WASTE CODE: U034 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: T04 . 23064 MT PROCESSES: T04 ESTIMATED AMOUNT: ESTIMATED AMOUNT: T04 .23064 MT MT PROCESSES: T04 T04 TE CODE: U035 TE CODE: U036 WASTE CODE: U037 ESTIMATED AMOUNT: .23064 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: T04 T04 WASTE CODE: U038 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: T04 PROCESSES: T04 WASTE CODE: U039 WASTE CODE: U041 WASTE CODE: U042 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: TO4 WASTE CODE: U043 WASTE CODE: U044 WASTE CODE: U045 WASTE CODE: U046 ESTIMATED ESTIMATED AMOUNT: .23064 MT PROCESSES: T04 . 23064 PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: T04 .23064 MT PROCESSES: T04 WASTE CODE: WASTE CODE: U047 ESTIMATED AMOUNT: ESTIMATED AMOUNT: . 23064 MT T04 PROCESSES: U048 .23064 MT T04 .23064 MT T04 WASTE CODE: U049 ESTIMATED AMOUNT: WASTE CODE: U050 ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: T04 WASTE CODE: U051 ESTIMATED AMOUNT: U052 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT T04 WASTE CODE: PROCESSES: PROCESSES: WASTE CODE: WASTE CODE: U055 ESTIMATED AMOUNT: ESTIMATED AMOUNT: . 23064 MT PROCESSES: TC4 . 23064 WASTE CODE: U056 WASTE CODE: ESTIMATED AMOUNT: ESTIMATED AMOUNT: . 23064 MT U057 PROCESSES: T04 U058 .23064 PROCESSES: T04 WASTE CODE: U059 ESTIMATED AMOUNT: ESTIMATED AMOUNT: . 23064 MT PROCESSES: T04 U060 .23064 MT PROCESSES: MASTE 11116 WASTE CODE: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: TO4 PROCESSES: TO4 U064 U066 CODE: U067 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: T04 .23064 PROCESSES: WASTE CODE: U068 WASTE CODE: U069 U070 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: T04 PROCESSES: T04 WASTE CODE: WASTE CODE: U071 U072 ESTIMATED ESTIMATED AMOUNT: . 23064 MT PROCESSES: T04 . 23064 PROCESSES: WASTE CODE: 11073 PROCESSES: T04 ESTIMATED AMOUNT: .23064 MT ESTIMATED AMOUNT: .23064 MT PROCESSES: T04 U074 WASTE CODE: U076 ESTIMATED AMOUNT: U077 ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: T04 PROCESSES: WASTE CODE: U078 ESTIMATED AMOUNT: U079 ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: T04 WASTE ESTIMATED AMOUNT: WASTE CODE: U081

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REGION: 09 STATE: CA

CAD042245001 OMEGA CHEMICAL CORP

LAST UPDATE: 6/15/88

WASTE DESCRIPTION -- CONT. ESTIMATED AMOUNT: .23064 MT PROCESSES: TO4 WASTE CODE: U082 WASTE CODE: U083 WASTE CODE: U084 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: TO4 PROCESSES: WASTE CODE: U085 WASTE CODE: U086 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: T04 .23064 MT PROCESSES: T04 WASTE CODE: U087 WASTE CODE: U088 ESTIMATED ESTIMATED AMOUNT: MT PROCESSES: T04 . 23064 .23064 MT .23064 MT PROCESSES: T04 WASTE CODE: U089 WASTE CODE: U090 ESTIMATED AMOUNT: ESTIMATED AMOUNT: T04 .23064 MT .23064 MT PROCESSES: T04 WASTE CODE: U091
WASTE CODE: U092
TE CODE: U093
TE CODE: U094 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: PROCESSES: T04 ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: T04 T04 ESTIMATED AMOUNT: WASTE CODE: ESTIMATED AMOUNT: U095 WASTE CODE: U096 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: T04 PROCESSES: PROCESSES: PROCESSES: WASTE CODE: U097 WASTE CODE: U098 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT T04 T04 WASTE CODE: U099 WASTE CODE: U101 ESTIMATED AMOUNT: ESTIMATED AMOUNT: . 23064 MT PROCESSES: T04 PROCESSES: .23064 MT T04 WASTE CODE: U102 WASTE CODE: U103 WASTE CODE: U105 ESTIMATED AMOUNT: ESTIMATED AMOUNT: . 23064 MT T04 .23064 MT .23064 MT PROCESSES: T04 WASTE CODE: U106 WASTE CODE: U107 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: T04 T04 WASTE CODE: U108 WASTE CODE: U109 WASTE CODE: U110 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: T04 WASTE CODE: WASTE CODE: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .46128 MT .23064 MT ulli PROCESSES: T04 PROCESSES: WASTE CODE: U113 WASTE CODE: U114 .23064 MT ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: T04 . 23064 PROCESSES: WASTE CODE: U115 . 23064 MT WASTE CODE: U116 WASTE CODE: U117 ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: T04 .23064 MT PROCESSES: T04 WASTE CODE: U118 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: T04 .23064 MT PROCESSES: WASTE CODE: U124 WASTE CODE: U125 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: TO4 PROCESSES: T04 WASTE CODE: U126 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: T04 PROCESSES: WASTE CODE: U127 WASTE CODE: U128 WASTE CODE: U129 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 PROCESSES: MIT T04 PROCESSES: T04 CODE: U130 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT T04 PROCESSES: .23064 MT T04 WASTE CODE: U131 WASTE CODE: WASTE CODE: U132 U133 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT T04 .23064 MT .23064 MT PROCESSES: T04 WASTE CODE: U134 ESTIMATED AMOUNT: ESTIMATED AMOUNT: u135 .23064 MT .23064 MT PROCESSES: T04 WASTE PROCESSES: T04 WASTE CODE: U136 WASTE CODE: U137 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: T04 PROCESSES: ESTIMATED AMOUNT: WASTE CODE: U138

STATE: CA REGION: 09

CAD042245001 OMEGA CHEMICAL CORP WASTE DESCRIPTION -- CONT. LAST UPDATE: 6/15/88

WASTE CODE: U139 WASTE CODE: U141 .23064 MT PROCESSES: TO4 ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: TO4 PROCESSES: TO4 ESTIMATED AMOUNT: WASTE CODE: U142 WASTE CODE: U143 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: T04 .23064 MT .23064 MT .28057 MT .23064 MT WASTE CODE: U144 WASTE CODE: U242 WASTE CODE: U145 ESTIMATED AMOUNT: PROCESSES: T04 PROCESSES: ESTIMATED AMOUNT: T04 ESTIMATED AMOUNT: WASTE CODE: U146 WASTE CODE: U147 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: WASTE CODE: U148
WASTE CODE: U149
TE CODE: U150
TE CODE: U151 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: WASTE CODE: U152 WASTE CODE: U153 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: .23064 MT PROCESSES: WASTE CODE: U155
WASTE CODE: U156
WASTE CODE: U157
WASTE CODE: U158 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: .23064 MT .23064 MT PROCESSES: PROCESSES: ESTIMATED AMOUNT: .23064 MT PROCESSES: WASTE CODE: U160 ESTIMATED AMOUNT: .23064 MT PROCESSES: WASTE CODE: U162 WASTE CODE: U163 ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: ESTIMATED AMOUNT: CODE: U164 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: WASTE CODE: U165 WASTE CODE: U166 WASTE CODE: U167 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: WASTE CODE: U168
WASTE CODE: U169
WASTE CODE: U170
WASTE CODE: U171 ESTIMATED AMOUNT: ESTIMATED AMOUNT: . 23064 MT PROCESSES: .23064 MT .23064 MT PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: WASTE CODE: U171
WASTE CODE: U172
WASTE CODE: U173
WASTE CODE: U174
WASTE CODE: U176 .23064 MT .23064 MT PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: .23064 MT .23064 MT PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: WASTE CODE: U180 WASTE CODE: U181 .23064 MT .23064 MT ESTIMATED AMOUNT: PROCESSES: WASTE CODE: U182 CODE: U183 ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: .23064 MT PROCESSES: CODE: U184 CODE: U185 ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE .23064 MT PROCESSES: .23064 MT .23064 MT PROCESSES: WASTE WASTE CODE: U186 WASTE CODE: U187 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: WASTE CODE: U188 ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: CODE: WASTE CODE: U190 CODE: U191 CODE: U192 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: WASTE WASTE CODE: U193 WASTE CODE: U194 ESTIMATED AMOUNT: ESTIMATED AMOUNT: . 23064 MT PROCESSES: .23064 PROCESSES: PROCESSES: WASTE CODE: U196 ESTIMATED AMOUNT: .23064 MT

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REGION: 09 STATE: CA

CAD042245001 OMEGA CHEMICAL CORP

LAST UPDATE: 6/15/88

WASTE DESCRIPTION -- CONT. WASTE CODE: U197 WASTE CODE: U200 WASTE CODE: U201 WASTE CODE: U202 .23064 MT ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: .23064 MT PROCESSES: .23064 MT .23064 MT .23064 MT ESTIMATED AMOUNT: ESTIMATED AMOUNT: PROCESSES: PROCESSES: WASTE CODE: U203 WASTE CODE: U204 ESTIMATED ESTIMATED AMOUNT: PROCESSES: AMOUNT: PROCESSES: WASTE CODE: U205
WASTE CODE: U206
WASTE CODE: U206
WASTE CODE: U207
WASTE CODE: U208
WASTE CODE: U209
TE CODE: U211
...TE CODE: U212 .23064 MT ESTIMATED AMOUNT: PROCESSES: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: :23064 MT .23064 MT PROCESSES: PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: WASTE CODE: U214 WASTE CODE: U215 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: WASTE CODE: U216 WASTE CODE: U217 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: WASTE CODE: U218 WASTE CODE: U219 ESTIMATED ESTIMATED AMOUNT: MT .23064 PROCESSES: .23064 PROCESSES: WASTE CODE: U221 WASTE CODE: U222 WASTE CODE: U223 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: .23064 MT .23064 MT PROCESSES: PROCESSES: ESTIMATED AMOUNT: ESTIMATED AMOUNT: ESTIMATED AMOUNT: WASTE CODE: U223 WASTE CODE: U225 .23064 MT .23064 MT PROCESSES: WASTE CODE: U227 WASTE CODE: U230 WASTE CODE: U231 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: PROCESSES: WASTE CODE: U232 WASTE CODE: U233 ESTIMATED ESTIMATED AMOUNT: .23064 MT .23064 MT PROCESSES: WASTE CODE: U234 WASTE CODE: U235 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES: .23064 PROCESSES: WASTE CODE: WASTE CODE: U236 U237 ESTIMATED ESTIMATED AMOUNT: .23064 MT PROCESSES: AMOUNT: . 23064 PROCESSES: WASTE CODE: U238 WASTE CODE: U240 ESTIMATED AMOUNT: ESTIMATED AMOUNT: . 23064 MT PROCESSES: .23064 MT .23064 MT PROCESSES: STE CODE: U243 ESTIMATED AMOUNT: WASTE CODE: U246 WASTE CODE: U247 ESTIMATED AMOUNT: ESTIMATED AMOUNT: .23064 MT PROCESSES:

COMMENTS

2/28/89 . VERSION: JUL 11, 1988

HWDMS MASTER FACILITY LISTING

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TOTAL NUMBER OF ID NUMBERS PROCESSED : 1

1 28 FEB. 1989 0 RELEASE NO : 1.0

D B A C C E S S

12.03.50 PAGE :

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ODBA0111 I INPUT COMMAND FOLLOWS:
LOCATE FACILITY WHERE C101 EQ CADD42245001:

ODBA0203 I DBACCESS TABLES SUCCESSFULLY CONSTRUCTED FOR DATA BASE DBA0709 I THE DATA BASE NAME IS: HWDBDAT

DBA0204 I 326 COMPONENTS ARE DEFINED IN THE SUB-SCHEMA RECORDS ODBA0600 I NUMBER OF DIAGNOSTICS GENERATED FOR THIS COMMAND IS:

ODBA0601 I HIGHEST SEVERITY CODE IS: 0000

MYTR -4	GMB	10B 321	7 YTR17	FACMAST	CCT	HWO	12.47.01	DM 25	FFR	89	TNTDDD	R75.PR1	FDA2 B	IN MYTR	M.	YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR	M'	YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1	EPA2 B	IN MYTR	W.	YTR
MYTR A	END		7 YTR17	FACMAST	CCT	HW09	12.47.01	PM 28	FEB	89	INTRDR	R75.PR1	EPA2 B	IN MYTR	M'	YTR
MYTR A	END	JOB 321	7 YTR17	FACMAST	CCT	HW09	12.47.01	PM 28	FEB	89	INTRDR	R75.PR1	EPA2 B	IN MYTR		YTR
MYTR A	END	JOB 321	7 YTR17	FACMAST	CCT	HW09	12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END	JOB 321	7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1	EPA2 B	IN MYTR		YTR YTR
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MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTROR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR	M'	YTR
TR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1	EPA2 B	IN MYTR	M'	YTR
TR A	END		7 YTR17	FACMAST	CCT	HW09	12.47.01	PM 28	FEB	89	INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17 7 YTR17	FACMAST			12.47.01				INTROR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST	CCT	HW09	12.47.01	PM 28				R75.PR1		IN MYTR	M'	YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1	EPA2 B	IN MYTR	W.	YTR
MYTR A	END	JOB 321	7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17 7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR	M'	YTR
TR A	=:::	100	7 0757	eer	777		15 25 51		MIT A	97	Habbb	mar not	Fria -	*** ***/***	**	12
MYTE A	ENU	JUB 321	7 (1917	LAUMAST	CCT	11W09	12.47.01	PM 21	FEB	89	ANTROR	R75.141	EPAZ B	EN MYTR	1/3	FIR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1	EPA2 B	IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST	CCT	HW09	12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END	JOB 321	7 YTR17	FACMAST	CCT	HW09	12.47.01	PM 28				R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17 7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01				INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR	M	YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST	CCT	HW09	12.47.01	PM 28	FEB	89	INTRDR	R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END		7 YTR17	FACMAST			12.47.01					R75.PR1		IN MYTR		YTR
MYTR A	END	JOB 321	7 YTR17	FACMAST	CCT	HW09	12.47.01	PM 28	FEB	89	INTROR	R75.PR1	EPAZ B	IN MYTR	M	YTR

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1 SEPA GEN	JER.	AL	INFOR	MATION Program  I. EPA I.D. NUMBER  F. CA D 0 4 Z 2 4	15	0 0	7/^			
I. EPA I.D. NUMBER  II. EPA I.D. NUMBER  III. FACILITY NAME  PACILITY  V. MAILING ADDRESS  PLEASE PLACE LABEL IN THIS SPACE  VI. FACILITY  VI. LOCATION  PACILITY  VI. LOCATION  GENERAL INSTR.  If a preprinted label has be a tin in the designated space. Is through it and enter the cappropriate fill—in area below the preprinted data is absent the preprinted data is absent that should appear, please proper fill—in area/s) below complete and correct, you items 1, III, V, and VI (must be completed regard) items if no label has been the instructions for detail tions and for the legal au which this data is collected.										
II. POLLUTANT CHARACTERISTICS				State of the state of the second second second	500	14.14	1.158			
questions, you must submit this form and the supplemen	tal fo	rm I ach d uctio	isted in th question, y ons. See als	submit any permit application forms to the EPA. If you anse parenthesis following the question. Mark "X" in the box in you need not submit any of these forms. You may answer "noto, Section D of the instructions for definitions of bold—faced	" if y	our a	olumn ctivity			
SPECIFIC QUESTIONS	YES	NO	FORM	SPECIFIC QUESTIONS	7 2 5		FORM ATTACHE			
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)	-14	X	10	B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)	10	X 20	21			
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)	22	X	24	D. Is this a proposed facility (other than those described in A or B above) which will result in a discharge to waters of the U.S.? (FORM 2D)	25	X	27			
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	X		30	F. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum con- taining, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)	31	X ""	33			
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas pro- duction, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)	34	X	36	H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)	37	X	39			
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)	40	X	42	J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)	43	X	45			
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1 SKIP BMEGA CHEMICAL	00	_			49	to other	· Other Coltec			
IV. FACILITY CONTACT		- 11.00		B. PHONE (area code & no.)			4.74.			
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V. FACILITY MAILING ADDRESS	100		S. 18 - 78	CHENCHALL HANGER STATES		0	and the same			
3P. 0. BOX 152	÷	1 1		45						
B. CITY OR TOWN	<u> </u>			C.STATE D. ZIP CODE						
VI. FACILITY LOCATION  A. STREET, ROUTE NO. OR OTHER SP	ECLE	No. 12		TO BE COMPARED OF SERVICE STATE OF SERVICE SERVICES		A 4 8	7.4534			
5/2504 E. WHITTIER	É	2	V.D.	***************************************						
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6LOS ANGELES		_		D.STATE E. ZIPCODE F. COUNTY CODE						

VII. SIC CODES (4-digits in order of priority)	September 1	915 Truck 85 C		G. Property	
A. FIRST	· 中国的特别	The Same of the			
(specify)		7	(specify)		
C. THIRD		13116 - 15		D. FOURTH	
c       (specify)		7	(specify)		
13 15 - 19		13 16 - 10			
VIII. OPERATOR INFORMATION	A. NAME	The same	production of the		B. Is the name listed
	11111	1 1 1 1 1 1	1111	11111	Item VIII-A also t
8 OMEGA CHEMICAL (C	RP				☐ YES MO
C. STATUS OF OPERATOR (Enter the appropriate		r box; if "Other",	specify.)	D. PHONE (	area code & no.)
F = FEDERAL M = PUBLIC (other than federal of S = STATE O = OTHER (specify) P = PRIVATE	or state) P (sp	ecify)		A 2/36	98 699/
E. STREET OR P.O. B					
P. O. BUX 152					
F. CITY OR TOWN		G.STATE	H. ZIP CODE	IX. INDIAN LAND	213500 A. 对总数以3
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BWHITTIER		ICAIN	70603	☐ YES	MNO
11 16	1		67 - 51		Committee to the American Service
X. EXISTING ENVIRONMENTAL PERMITS  A. NPDES (Discharges to Surface Water)  D.	PSD (Air Emissions)			1.194 a. A. &A. 3. 1255	Land Control of the Control
C		1 1 1 1	1		*
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B. UIC (Underground Injection of Fluids)	E. OTHER	(specify)			
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9 R 9 13 14 17 14 30 15 16			30		
XI. MAP		學學者等數學		Constitution of the second	
Attach to this application a topographic map of the the outline of the facility, the location of each of i treatment, storage, or disposal facilities, and each water bodies in the map area. See instructions for pre-	ts existing and pro vell where it inject	posed intake andergr	nd discharge s	tructures, each of its	hazardous waste
XII. NATURE OF BUSINESS (provide a brief description)			de longit	course advisor in	· versit totale lands
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MATERIALS IT ALSO THROUGH A WARIETY MI	PROCESSES	1. USED	MAT	EDIA O	MEGN
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NEVER LAND FILLED	5 AT 1415	S SITE.			
		300			
XIII. CERTIFICATION (see Instructions)	Carry types	to the training	att of the law.	TO MAN TO AND THE STATE OF THE	14. 128 <u>0</u> . 1. 110. 11
I certify under penalty of law that I have personally attachments and that, based on my inquiry of the application, I believe that the information is true, a false information, including the possibility of fine and	se persons immed ccurate and compl	liately responsib	le for obtaini	ing the information	contained in the
A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATUR	RE /	Por	C. DA	TE SIGNED
DENNIS K O'MEARA GEN MG	ir Le	X	( )m	can file	116,1986
COMMENTS FOR OFFICIAL USE ONLY	V 4050 95	2.50 PM		Charles Malin &	Constitution of
	1/1/2				

PA Form 3510-1 (6-80)

FORM	SEPA	HAZAF	US WASTE Consolidated	E PERMI d Permits Pro	T APPLICA	ATION _	FCAD	NUMBER 042248	00/1/1
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APPROVE	D (yr., mo., & day	1							
23	24	29							
	OR REVISED APP			A Wash	(3)1. 1. 4	MARK CONTRACT		AND CONTRACTOR	Chipter in Chris
revised appli EPA I.D. Nu	in the appropriate bo cation. If this is your mber in Item I above.	first application	and you already k	now your fa	acility's EPA I	this is the first a .D. Number, or	if this is a revised	re submitting for y application, enter	your facility or a
	APPLICATION (plant)		s for definition of				2.NEW FAC		tem below.) W FACILITIES, E THE DATE
8 60	04 21 ius	ERATION BEG e the boxes to th		E CONSTRU	UCTION COM	, & day) MENCED	73 74 75 76	TION BE	& day) OPERA- EGAN OR IS ED TO BEGIN
	D APPLICATION		clow and complete	Item I abou	re)	1	[ 2. FACILITY	Y HAS A RCRA PE	RMIT
72	SSES - CODES A		APACITIES	ASS DA	1.00	ESTANCES!	72	disamble spa	5-12-10-46-0-x
A. PROCESS entering of describe 1  B. PROCESS 1. AMOUNT 2. UNIT	S CODE — Enter the codes. If more lines are the process (including S DESIGN CAPACITY UNT — Enter the amount of MEASURE — For	code from the lister needed, enter its design capacid  For each codunt.	t of process codes the code(s) in the space prode entered in column tered in column B	space provided on the nn A enter to (1), enter the	ded. If a proce the form (Item in the capacity of the code from t	ss will be used to the process.	hat is not include	ed in the list of cod	es below, then
	re used. Only the uni	PRO- APPR	ROPRIATE UNITS	S OF SESS		BOCESS	PRO- CESS CODE	APPROPRIATE MEASURE FOR	PROCESS
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CUBIC YALLONS EXAMPLE F	RDS PER DAY OR COMPLETING IT d 400 gallons. The fac	Y C u EM III (shown ii	TONS PER METRIC TO GALLONS LITERS PE In line numbers X-1	PER HOUR R HOUR and X-2 be		w E H ity has two stora	HECTARE-M ACRES HECTARES.	ETER	в
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A. PRO- CESS CODE (from list above)	1. AM	GUNT city	72	FOR FFICIAL USE ONLY	CESS CODE Com list abover		1. AMOUNT	2. UNI OF ME SURE Suler Code	ONLY
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III. PROCESSES (continued) C. SPACE FOR ADDITIONAL PROINCLUDE DESIGN CAPACITY.	CESS CODES ( OR DESCRIBING OTHER PROCESSES (code "T( FOR EACH PROCESS ENTERED HERE
T04-505	DISTILLATION PROCESSES FOR SEPARATION
T04-600	EVAPORATION, SOLIDIFICATION, STABILIZATION,
	CONSOLIDATION, FUEL PRODUCTION, NEUTRALIZATION, OF WASTES
*	

_				
IV	DESCRIPTION	ON OF HA	ZARDOUS W	ASTES

7

- A. EPA HAZARDOUS WASTE NUMBER / Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number/s/ from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

## D. PROCESSES

- 1. PROCESS CODES:
  - For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

2.2	A. EPA				C. UNIT		D. PROCESSES								PROCESSES					
NO.	HAZARD. WASTENO (enter code)				B. ESTIMATED ANNUAL QUANTITY OF WASTE	OF MEA- SURE (enter code)		1. PROCESS CODES (enter)												2. PROCESS DESCRIPTION (if a code is not entered in D(1))
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<b>C-3</b>	D	0	0	I	100	P	7	r	0	3	D	1	8 0	7				1		
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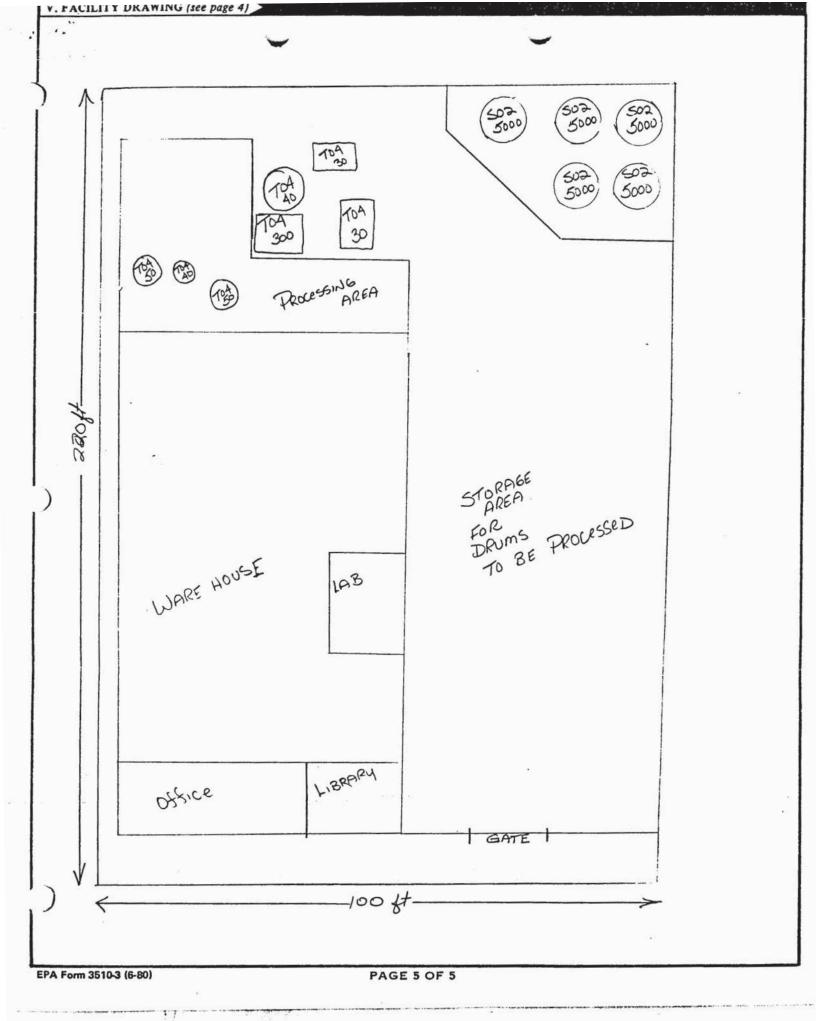
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III. PROCESSES (continued)		
C. SPACE FOR ADDITIONAL PROCESS CODES C	R FOR DESCRIBING OTHER PROCESSES (code "TO4	7. FOR EACH PROCESS ENTERED HERE
INCLUDE DESIGN CAPACITY.		

IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
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- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quentity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

#### D. PROCESSES

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- 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
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**EXAMPLE FOR COMPLETING ITEM IV** (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	1	A. EPA			C. UNIT		D. PROCESSES												
	HAZARD. WASTENO (enter code)			NC	1	B. ESTIMATED ANNUAL QUANTITY OF WASTE	OF MEA- SURE (enter code)	1. PROCESS CODES (enter)								ES		2. PROCESS DESCRIPTION (if a code is not entered in $D(1)$ )	
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X-3	1	D	0	0	1		100	P	T	0	3	I	, כ	8 (	0	•			
X-4	1	D	0	1	2					I	T		1	Т		11		ı	included with above

## III PROCESS CODES

Treatment-Description

Chemical Treatment

T04 - pH modification -Design Capacity - 2000 gallons per day

Ionization of acids and bases. This reaction process creates a balance between the hydrogen ions with hydroxyl groups.

The treatment results in a aqueous solution of mineral salts and water.

Some finished material must also be adjusted to the appropriate pH level by adjusting the product with appropriate (usually minute) additions of suitable acids or alkalis (usually amines).

T05 - Reactions- Design Capacity - 2000 gallons per day

There are four types of reactions of organic compounds can be classified: Acid-Base, substitution, Addition-elimination, and Oxidation and Reduction. These various reactions are to reduce or eliminate the hazardous potential of the various hazardous wastes.

T06 - Thermal Treatment- Design Capacity - 0.5 ton per hour

Some wastes can be used as fuels in our industrial boilers. Because of the heating value of some waste this provides a method using it as a fuel for the production of steam for the facility.

T07 - Low Temperature Oxidation - Design Capacity - 20,000 gallons per day

Many organic wastes have too high a content of water usually in excess of 90 % to be destroyed by thermal treatment. With Low Temperature Oxidation it utilizes temperature and pressure of water abovie its critical point (above 374 o C and over 218 atmosphers) to break down hazardous organics to carbon dioxide and water. At these conditions, inorganic salts have extremely low solubilities in water. Inorganic salts are precipitated out and readily separated from the fluid phase.

After removal of inorganics, the resulting fluid is a highly purified stream of water at high temperature and high pressure. The fluid is used as a source of high-temperature process heat by generating steam.

# III PROCESS CODES Physical Treatment

T08 - Dewatering/drying - Design Capacity - 2000 gallons per day

Non-aqueous liquids, that are contaminated with minor amounts of water, are dried by the following method.

The contaminated liquid is repeatedly pumped through a bed containing a drying agent such as a molecular sieve polymer or calcium chloride granules. These beds selectively remove moisture from the liquid, but they do not effect the liquid in any other way. This process is continued until the liquid's moisture level is within a specified limit.

T09 - Distillation - Design Capacity - 9000 gallons per day

Omega will have nine (9) distillation systems under this category making it our major processing technique. This technique is used to separate out solvents of varying boiling points.

Each of the distillation system are each composed of a five primary components:

- (1) The Reboiler.
- (2) the Heat exchanger.
- (3) The Packed distillation column or separation device.
- (4) The Condenser.
- (5) the Accumulator.

A Each of above components are labeled in these diagrams. Flow diagrams depicting this following operation for each of the distillation systems are shown in Part B.

#### PROCESS DESCRIPTION

The waste material to be processed by distillation is pumped from primary containment (drums or tanks) into the Reboiler. The unit is then closed from the filling process. The material in the reboiler is then heated by continuously pumping the charged waste material through the heat exchanger which uses steam as the heat source.

In the heat exchanger the liquid is heated to a vapor state and reintroduced to the reboiler. As the vapor created by the heat exchanger accumulates in the Reboiler it begins to travel up the attached distillation column. The vapors, while in the column, continuously condense and vaporize causing a separation based on boiling points. This separation is characterized by the lower boiling components reaching the top of the column. The vapors

#### III PROCESS CODES

that reach the top of the column are drawn off and condensed back to a liquid in the Condenser.

All condensed liquids flow to the Accumulator where the liquid can be sampled. From the Accumulator the liquid can be refluxed (pumped to the back to the top of the column) or to they can be pumped to holding tanks(flash distillation) or portions of the liquid is pumped back to the column and the remaining portion pumped to holding tanks. Standard distillation usually include a partial reflux where a fractions are pumped to both the holding tanks and back to the column.

The material in the Accumulator and in product tanks is constantly monitored for quality to assure proper purity.

# T10 - Evaporation- Design Capacity - 3000 gallons per day

(1) Wiped Film Evaporation is primarily used on the heavily contaminated material. In this type of waste there is usually a large boiling point difference between the volatile solvent and the and other contaminates such as heavy oils or dissolved non-volatile solids.

A Flow Diagram for the Wiped Film Evaporator is given in Part B. Components are labeled in this diagram. Operational information and permits for this distillation system are also shown in Part B.

#### PROCESS DESCRIPTION

Waste material that is to be processed using the Wiped Film Evaporator is place into a production tank where it can be pumped into the top of the evaporator's column where by gravity it slides down the heated cylindrical wall. A series of blades wipe the surface to insure no build up of residue. The volatile components vaporize and travel upward to the top of the column then over into a condenser. The waste with most of the volatile compound removed comes out the bottom of the column in to a attached container.

A Flow diagrams showing the flow characteristics are available in Part B.

(2) Aqueous waste solution that contain no volatile components can be treated by evaporation to reduce their volume. This evaporation method uses a special heated open-top tank, that is filled with the material to be treated. The tanks elevated temperature causes the water in the mixture to be evaporated off. The water content in the remaining waste can be varied as the situation dictates.

## III PROCESS CODES

T11 - Solidification/Stabilization- Design Capacity - 2000 gallons per day.

Wastes that have no economic value for recycling and the wastes residuals from Omega's processing systems, are solidified, in drum containers, with a solidification materials similar to cement dust or diatomacious coagulant. This waste solidification will then render a solid like material that can be packaged in a DOT certified drum for disposal at a permitted landfill or incineration site.

Through this stabilization/solidification process the four primary goals of treating hazardous waste for ultimate disposal are attained:

- (1) Improved the handling and physical characteristics of the waste.
- (2) To decrease the surface area across which transfer or loss of contained pollutants can occur.
- (3) To limit the solubility of any pollutants contained in the waste.
  - (4) To detoxify contained pollutants.

These stabilized wastes would then be packaged in appropriate containers and sent to an authorized landfill or incineration facility.

T12 - Fuel Production- Design Capacity - 50 tons per day

Some wastes because of their inherent energy value should be burned as fuel and therefore avoiding wastefull disposal in landfills. With the proper blending and adjustment through chemical and physical means some waste material can be made be available to certain approved facilities for such burning. These facilities include cement kilns and similar operations. These facilities are licensed by state and federal agencies to accept wastes meeting the requirements of these agencies for burning. Waste oil, flammable and alcohols fall within this grouping.

- S01 Storage of waste in Containers(drums) 100,000 gallons
- S02 Storage of waste in Tanks 200,000 gallons

Continued from the front.			
IV. DESCRIPTION OF HAZARDOUS WAST	ontinued)		
E. USE THIS SPACE TO LIST ADDITIONAL PRO	CESS CODES FROM ITEM	(1) ON PAGE 3.	nios - and Aminga, and
PLEASE SEE ATTACHED	>		
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EPA I.D. NO. (enter from page 1)			
FCAD042245001 6			
1 2 13 14 15			
V. FACILITY DRAWING			detrill
All existing facilities must include in the space provided or VI. PHOTOGRAPHS	page 5 a scale drawing of the facil	ity (see instructions for more	detair).
All existing facilities must include photographs (aea	into a ground found that also	to delineate all evietics of	west was existing storage
treatment and disposal areas; and sites of future sto			
VII. FACILITY GEOGRAPHIC LOCATION			
LATITUDE (degrees, minutes, & second	(s)	LONGITUDE (degree	s, minutes, & seconds)
6/16/2/03/2		6371	telalet
65 66 67 68 69 - 71		72 - 74 7	5 76 77 - 79
VIII. FACILITY OWNER			
A. If the facility owner is also the facility operator as	listed in Section VIII on Form 1,	"General Information", place	an "X" in the box to the left and
skip to Section IX below.			
B. If the facility owner is not the facility operator as	listed in Section VIII on Form 1, c	complete the following items	
			2. PHONE NO. (area code & no
e.	LITY'S LEGAL OWNER		2: PRONE NO: (urea coac a no
E	September 1990		
3, STREET OR P.O. BOX	4 CITY	OR TOWN	55 56 - 58 59 - 61 62 - 5.ST. 6. ZIP CODE
e F	[c.]	OK 10 mil	
F 15 16	G 45 15 16	- 40	
IX. OWNER CERTIFICATION	22 112 119		31.36.1
I certify under penalty of law that I have personally	examined and am familiar wi	th the information submi	tted in this and all attached
documents, and that based on my inquiry of those	individuals immediately respor	sible for obtaining the in	formation, I believe that the
submitted information is true, accurate, and comple	ete. I am aware that there are s	significant penalties for su	bmitting false information,
including the possibility of fine and imprisonment.	20		
A. NAME (print or type)	B. SIGNATURE		C. DATE SIGNED
No. 10 0 1	11 . 11 /2	. 1	10/0/07
OMEGA CHEMICAL CORP.	Denue &	leary has	10/8/8/
X, OPERATOR CERTIFICATION			
I certify under penalty of law that I have personally	examined and am familiar wi	th the information submi	tted in this and all attached
documents, and that based on my inquiry of those submitted information is true, accurate, and complete.	individuals immediately respor	isible for obtaining the in	tormation, I believe that the
including the possibility of fine and imprisonment.	ete, i am aware that there are s	ignificant penalties for su	bilitting raise information,
A. NAME (print or type)	B. SIGNATURE		C. DATE SIGNED
1 1	J. BIGHATURE	Υ.,	1 1
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EPA Form 3510-3 (6-80)

PAGE 4 OF 5

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EPA I.D. NUMBER (enter from page 1)										FFIC	IAL USE			
W C	19/2	004		//	1	5 W	A .		DŪ	P		13 14 19 23 - 28		
	V. DESCRIPTION OF HAZARDOUS WASTES (continued)													
LINE NO.	WAS (ente	. EPA ZARD. STENO. ter code)	QUANTITY OF WASTE	C. UNITOF MEA SURE (enter code)	^-	1. PROCESS CODES (enter)						D. PROCESSES  2. PROCESS DESCRIPTION (if a code is not entered in D(1))		
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EPA Form 3510-3 (6-80)

OMEGA CHEMICAL CORP.

EPA ID CAD042245001

PART A AMENDMENT

**OCTOBER 8, 1987** 

## XII NATURE OF BUSINESS

The primary business of Omega over the last thirty years has been recycling contaminated or used organic chemicals to original purity specification by a variety of proven separation techniques. In addition it also provides a treatment facility to reduce and detoxify those hazardous wastes that can not be effectively recycled. These wastes are reduced to those lowest hazardous levels technically possible. Omega presently is conducting these operations in Whittier at the designated location in this application revision.

EPA FORM 3510-1 (6-80) Supplemental

#### DESCRIPTION OF HAZARDOUS WASTES HANDLED AT THE FACILITY.

Waste Code from part 261, Title 40

The following is identified by name and estimated monthly and annual quantities produces.

EPA DESCRIPTION

PROCESS CODES

HAZARD NO.

D001 - Ignitable Waste (Organic Liquids) T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 100,000 gallons Annual 1,200,000 gallons

D002 - Corrosive WasteT04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 60,000 gallons Annual 720,000 gallons

D003 - Reactive Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60,000 gallons

D004 - Arsenic Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D005 - Barium Containing Waste T04, T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D006 - Cadimium Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 2000 pounds Annual 24,000 pounds

D007 - Chromium Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds DOO8 - Lead Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D009 - Mercury Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

DO10 - Selenium Containing Waste TO4, TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D011 - Silver Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D012 - Endrin Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D013 - Lindane Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D014 - Methoxychlor Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D015 - Toxaphene Containing Waste T04, T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

D016 - 2,4-D Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds D017 - 2,4,5-TP Silvex Containing Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 2000 pounds Annual 24,000 pounds

# Hazardous Wastes from non-specific sources

FOO1 - Spent halogenated solvents used in degreasing. TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 100,000 gallon Annual 1,200,000 gallon

F002 - Spent halogenated solvents T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 100,000 gallon Annual 1,200,000 gallons

F003 - Spent non-halogenated solvents T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50,000 gallons Annual 600,000 gallons

F005 - Spent non-halogenated solvents T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50,000 gallons Annual 600,000 gallons

F006 - Wastewater treatment sludges T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 450,000 gallons Annual 5,400,000 gallons

F007 - Spent Cyanide solutions T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

FOO8 - Flating Bath Sludges T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F009 - Spent Stripping Solutions T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F010 - Quenching Solutions T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F011 - Spent Cyanide Solutions T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F012 - Quenching Wastewater Solutions T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

F019 - Wastewater Treatment Sludges T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 300,000 gallons Annual 3,600,000 gallons

FO20 -Wastes from the manufacturing of pesticide derivatives TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

FO21 -Wastes from the manufacturing/use of pentachlorophenol and intermideates and derivatives TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 10,000 gallons Annual 120,000 gallons

FO22 -Wastes from the manufacturing/use of tetra-,penta-,or hexachlorobenzenes TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

> Monthly 5,000 gallons Annual 60,000 gallons

FO27 -Wastes and discarded pesticides formulations TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 5,000 gallons Annual 60,000 gallons FO28 - Residues resulting from the incineration or thermal treatment of soil contaminated with EPA Hazardous Waste Nos. FO21,FO22,FO23,FO26 and FO27. TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 40,000 pounds Annual 480,000 pounds

# Hazardous wastes from non-specific sources

KOO1 - Wastes from wood processing processes TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

> Monthly 5,000 gallons Annual 60,000 gallons

KOO2 to KOO8 - Wastes from inorganic pigments processing TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 5,000 gallons Annual 60,000 gallons

K009 to K030 and K094, K095, K096, K083, K085, K103, K104, K105 Wastes from Organic chemical processing/uses T04, T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 5,000 gallons Annual 60,000 gallons

KO31 to KO43 and KO97, KO98 - Wastes from the manufacturing/use of pesticides TO4, TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 5,000 gallons Annual 60,000 gallons

KO48 to KO52 Wastes from the Petroleum refining processes and uses TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 100,000 gallons Annual 1,200,000 gallons

KO62 - Wastes from steel finishing operations TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

> Monthly 5,000 gallons Annual 60,000 gallons

KO86 - Wastes from ink formulation and processing uses TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 5,000 gallons Annual 60,000 gallons

KO84, K101, K102 - Wastes from Veterinary pharmaceuticals manufacturing/uses T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5,000 gallons Annual 60,000 gallons

P001 to P122 - Wastes containing any of the P Series T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 100,000 gallons Annual 1,200,000 gallons

U001 to U249 - Wastes containing any of the U Series T04,T05, T06, T07, T08, T09, T10, T-11, T12

> Monthly 50,000 gallons Annual 600,000 gallons

2. California Waste Codes from DHS 8022A that are handled at this facility are the following: These wastes are not in addition to the listing of 1 above but are using the more specific definitions as required in California.

Code No. 113 Unspecified acid solution T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60,000 gallons

Code No. 123 Unspecified akaline solution T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 133 Aqueous solution with total organic residues 10% or more TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons Code No. 134 Aqueous solution with total organic residues 10% or less TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 181 Other inorganic solid waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 211 Halogenated solvents T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50000 gallons Annual 600000 gallons

Code No. 212 Oxygenated solvents T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50000 gallons Annual 600000 gallons

Code No. 213 Hydrocarbon solvent T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50000 gallons Annual 600000 gallons

Code No. 214 Unspecified solvent mixture T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50000 gallons Annual 600000 gallons

Code No. 221 Waste Oil and mixed oil TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 100,000 gallons Annual 1,200,000 gallons

Code No. 241 Tank Bottom Waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 100,000 gallons Annual 1,200,000 gallons

Code No. 251 Still Bottoms with halogenated organics T04,T05, T06, T07, T08, T09, T10, T-11, T12

## EPA CAD42245001

Monthly 50000 gallons Annual 600000 gallons

Code No. 252 Other still bottom waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 272 Polymeric resin waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10000 gallons Annual 120000 gallons

Code No. 311 Pharmaceutical waste T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 10000 gallons Annual 120000 gallons

Code No. 331 Off specification, aged or surplus organics TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 10000 gallons Annual 120000 gallons

Code No. 341 Organic liquids with halogens TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

> Monthly 5000 gallons Annual 60000 gallons

Code No. 343 Unspecified organic liquid mixture T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 351 Organic solids with halogens T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 352 Other organic solids T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 451 Degreasing sludge T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 461 Paint sludge T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 50000 gallons Annual 600000 gallons

Code No. 491 Unspecified sludge waste TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 10000 gallons Annual 120000 gallons

Code No. 512 Other empty containers 30 gallons or more TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 3000 units Annual 36000 units

Code No. 513 Empty containers less than 30 gallons TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 500 units Annual 6000 units

Code No. 541 Photochemicals/photoprocessing waste TO4,TO5, TO6, TO7, TO8, TO9, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 561 Detergent and soap T04,T05, T06, T07, T08, T09, T10, T-11, T12

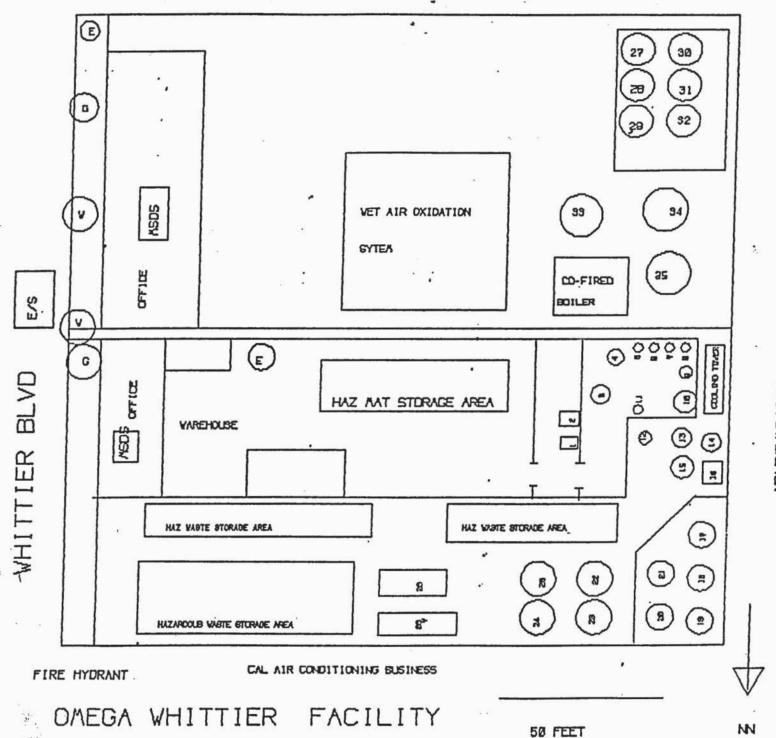
Monthly 5000 gallons Annual 60000 gallons

Code No. 741 Liquids with halogenated organic compounds>1000 Mg./L T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons

Code No. 751 Solids or sludges with halogenated organic cmp > 1000 Mg./L T04,T05, T06, T07, T08, T09, T10, T-11, T12

Monthly 5000 gallons Annual 60000 gallons



PAGE 50f5

12584 E. WHITTIER BLVD PHONE 219 698 8991 RECYCLING BUSINESS

1 SEPA GENI	ERAL INFORMATION Insolidated Permits Program  F CAD 0 4 20	4500	/ T/A G
LABEL ITEMS  I. EPA I.D. NUMBER  III. FACILITY NAME  ONE A  ONE  ROOM  ONE  ONE  ONE  ONE  ONE  ONE  ONE	GENERAL INS  GENERAL INS  If a preprinted label ha it in the designated spantation carefully; if any of through it and enter the appropriate fill—in area the preprinted data is a left of the label space that should appear), ply proper fill—in area(s) to complete and correct, y ltems 1, III, V, and V must be completed ray items if no label has be the instructions for continuous and for the legal which this data is collected.	is been provided. Review that it is incorred the below. Also, beent (the arrists the line ease provide below. If the rouneed not it (except Viperdless). Coren provided, letailed item!	ded, affix to informed, cross to the set to the formation it in the label is complete all. Refer to descrip-
II. POLLUTANT CHARACTERISTICS			to
questions, you must submit this form and the supplement if the supplemental form is attached. If you answer "no"	hether you need to submit any permit application forms to the EPA. If you all form listed in the parenthesis following the question. Mark "X" in the box to each question, you need not submit any of these forms. You may answer	in the third o "no" if your e	column
is excluded from permit requirements; see Section C of the	instructions. See also, Section D of the instructions for definitions of bold-fa	ced terms.	- 1
SPECIFIC QUESTIONS	YES NO ATTACHED SPECIFIC QUESTIONS  B. Does or will this facility (either existing or propose)		FORM ATTACHE
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)	include a concentrated animal feeding operation aquatic animal production facility which results in discharge to waters of the U.S.? (FORM 2B)	or V	21
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)	D. Is this a proposed facility (other than those describe in A or B above) which will result in a discharge waters of the U.S.? (FORM 2D)	to 29 26	27
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	F. Do you or will you inject at this facility industrial municipal effluent below the lowermost stratum co taining, within one quarter mile of the well bounderground sources of drinking water? (FORM 4)	n- V	<u></u>
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)	H. Do you or will you inject at this facility fluids for sp cial processes such as mining of sulfur by the Fras process, solution mining of minerals, in situ combution of fossil fuel, or recovery of geothermal energy (FORM 4)	ch us-	
<ol> <li>Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the in- structions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an</li> </ol>	J. Is this facility a proposed stationary source which NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 to per year of any air pollutant regulated under the Clark Air Act and may affect or be located in an attainment.	he ns an- nt	
attainment area? (FORM 5)  II. NAME OF FACILITY  SKIP OM EGA CHEMICA L	CORP erea? (FORM 5)	43 44	43
IV. FACILITY CONTACT		59	
O'MEARA, DENNIS, R.	213698099		
V. FACILITY MAILING ADDRESS		9	
A. STREET OR P.O. E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
PO BOX 152			
WHITTIER	CA 9060 Z		
WHITTIER	ECIFIC IDENTIFIER		
WHITTIER	CA 9060 Z  PECIFIC IDENTIFIER  BLVD		· water
WHITTIER	PECIFIC IDENTIFIER  BLVD	3.0	•

CON INUED FROM THE FRONT			
VII. SIC CODES (4-digit, in order of priority)			11 (# ) 200
AFIRST	St. S. St. St. St. St.	B. SECOND	Walter State &
(specify)	(sp	ecify)	
70 16 - 10	35 16 3 33		
	and and another the		
(specify)	7. (sp	ecify)	
50 to 5 20	19 18 20 20 19		
VIII. OPERATOR INFORMATION	THE PART OF STREET		
A. NAME			B. Is the name listed
			owner?
	that the table		YES INC
C. STATUS OF OPERATOR (Enter the appropriate letter into the ar			- for the first term is a second of
F = FEDERAL M = PUBLIC (other than federal or state)	(specify)	cijy.) B. PHON	E (area code & no.)
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the outline of the facility, the location of each of its existing and	proposed intake and	discharge structures, each o	f its hazardous waste
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XII. NATURE OF BUSINESS (provide a brief description)			
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XIII. CERTIFICATION (see Instructions)			
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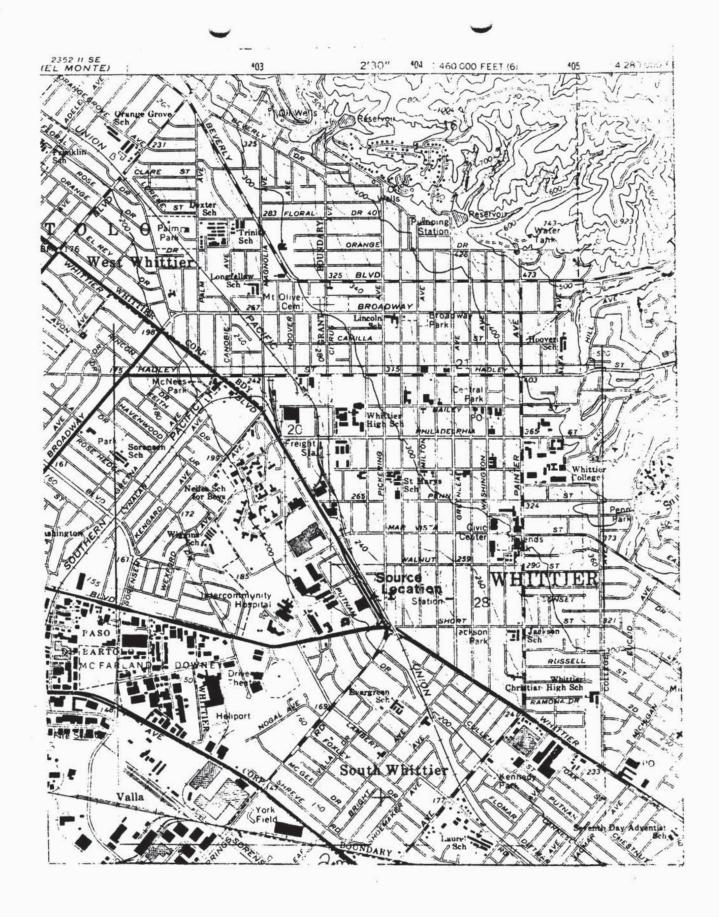


Figure VI-1. Topographical Setting and Location of Source

# OMEGA CHEMICAL CORP

## EPA ID CADO42245001

PAT A AMENDMENT

**AUGUST 5, 1989** 

## XII NATURE OF BUSINESS

The primary business of Omega over the last thirty years has been recycling contaminated or used chemicals back to quality of purity that industrial consumers can use again. This is done by a variety of chemical and physical separation techniques.

In addition it also provides a treatment facility to reduce and detoxify those hazardous wastes that can not be effectively recycled. These wastes are reduced to the lowest hazardous levels technically possible. The waste at this level is then recycled for its for inherent energy level or sent off site to other treatment facilities for further processing.

Omega is presently conducting these operations in Whittier at the designated location in this application revision.

EPA FORM 3510-1 (6-80) SUPPLEMENTAL

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Permit Contact, Permits Branch (E-4) U.S. Environmental Protection Agency 215 Fremont Street San Francisco, CA 94105

October 19, 1987

Dear Sir;

Enclosed is the Amended Part A for Omega Chemical Corp.

This amendment contains the most recent proposed additions and corrections to our previous Part A submitted July 16, 1986.

Should you have any questions regarding this application, please contact me.

Yours,

Dennis R. O'Meara

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OMEGA CHEMICAL CORP.

EPA ID CAD042245001

PART A AMENDMENT

OCTOBER 8. 1987

## XII NATURE OF BUSINESS

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EPA FORM 3510-1 (6-80) Supplemental

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DMEGA CHEMICAL CORP

III PROCESS CODES

Treatment-Description

Chemical Treatment

T04 - pH modification -Design Capacity - 2000 gallons per day

Ionization of acids and bases. This reaction process creates a balance between the hydrogen ions with hydroxyl groups.

The treatment results in a aqueous solution of mineral salts and water.

Some finished material must also be adjusted to the appropriate pH level by adjusting the product with appropriate (usually minute) additions of suitable acids or alkalis (usually amines).

T05 - Reactions- Design Capacity - 2000 gallons per day

There are four types of reactions of organic compounds can be classified: Acid-Base, substitution, Addition-elimination, and Oxidation and Reduction. These various reactions are to reduce or eliminate the hazardous potential of the various hazardous wastes.

T06 - Thermal Treatment- Design Capacity - 0.5 ton per hour

Some wastes can be used as fuels in our industrial boilers. Because of the heating value of some waste this provides a method using it as a fuel for the production of steam for the facility.

T07 - Low Temperature Oxidation - Design Capacity - 20,000 gallons per day

Many organic wastes have too high a content of water usually in excess of 90 % to be destroyed by thermal treatment. With Low Temperature Oxidation it utilizes temperature and pressure of water abovie its critical point (above 374 o C and over 218 atmosphers) to break down hazardous organics to carbon dioxide and water. At these conditions, inorganic salts have extremely low solubilities in water. Inorganic salts are precipitated out and readily separated from the fluid phase.

After removal of inorganics, the resulting fluid is a highly purified stream of water at high temperature and high pressure. The fluid is used as a source of high-temperature process heat by generating steam.

# OMEGA CHEMICAL CORP

III PROCESS CODES
Physical Treatment

T08 - Dewatering/drying - Design Capacity - 2000 gallons per day

Non-aqueous liquids, that are contaminated with minor amounts of water, are dried by the following method.

The contaminated liquid is repeatedly pumped through a bed containing a drying agent such as a molecular sieve polymer or calcium chloride granules. These beds selectively remove moisture from the liquid, but they do not effect the liquid in any other way. This process is continued until the liquid's moisture level is within a specified limit.

T09 - Distillation - Design Capacity - 9000 gallons per day

Omega will have nine (9) distillation systems under this category making it our major processing technique. This technique is used to separate out solvents of varying boiling points.

Each of the distillation system are each composed of a five primary components:

- (1) The Reboiler.
- (2) the Heat exchanger.
- (3) The Packed distillation column or separation device.
- (4) The Condenser.
- (5) the Accumulator.

A Each of above components are labeled in these diagrams. Flow diagrams depicting this following operation for each of the distillation systems are shown in Part B.

## PROCESS DESCRIPTION

The waste material to be processed by distillation is pumped from primary containment (drums or tanks) into the Reboiler. The unit is then closed from the filling process. The material in the reboiler is then heated by continuously pumping the charged waste material through the heat exchanger which uses steam as the heat source.

In the heat exchanger the liquid is heated to a vapor state and reintroduced to the reboiler. As the vapor created by the heat exchanger accumulates in the Reboiler it begins to travel up the attached distillation column. The vapors, while in the column, continuously condense and vaporize causing a separation based on boiling points. This separation is characterized by the lower boiling components reaching the top of the column. The vapors

#### III PROCESS CODES

that reach the top of the column are drawn off and condensed back to a liquid in the Condenser.

All condensed liquids flow to the Accumulator where the liquid can be sampled. From the Accumulator the liquid can be refluxed (pumped to the back to the top of the column) or to they can be pumped to holding tanks(flash distillation) or portions of the liquid is pumped back to the column and the remaining portion pumped to holding tanks. Standard distillation usually include a partial reflux where a fractions are pumped to both the holding tanks and back to the column.

The material in the Accumulator and in product tanks is constantly monitored for quality to assure proper purity.

# T10 - Evaporation- Design Capacity - 3000 gallons per day

(1) Wiped Film Evaporation is primarily used on the heavily contaminated material. In this type of waste there is usually a large boiling point difference between the volatile solvent and the and other contaminates such as heavy oils or dissolved non-volatile solids.

A Flow Diagram for the Wiped Film Evaporator is given in Part B. Components are labeled in this diagram. Operational information and permits for this distillation system are also shown in Part B.

## PROCESS DESCRIPTION

Waste material that is to be processed using the Wiped Film Evaporator is place into a production tank where it can be pumped into the top of the evaporator's column where by gravity it slides down the heated cylindrical wall. A series of blades wipe the surface to insure no build up of residue. The volatile components vaporize and travel upward to the top of the column then over into a condenser. The waste with most of the volatile compound removed comes out the bottom of the column in to a attached container.

A Flow diagrams showing the flow characteristics are available in Part B.

(2) Aqueous waste solution that contain no volatile components can be treated by evaporation to reduce their volume. This evaporation method uses a special heated open-top tank, that is filled with the material to be treated. The tanks elevated temperature causes the water in the mixture to be evaporated off. The water content in the remaining waste can be varied as the situation dictates.

# III PROCESS CODES

T11 - Solidification/Stabilization- Design Capacity - 2000 gallons per day.

Wastes that have no economic value for recycling and the wastes residuals from Omega's processing systems, are solidified, in drum containers, with a solidification materials similar to cement dust or diatomacious coagulant. This waste solidification will then render a solid like material that can be packaged in a DOT certified drum for disposal at a permitted landfill or incineration site.

Through this stabilization/solidification process the four primary goals of treating hazardous waste for ultimate disposal are attained:

- (1) Improved the handling and physical characteristics of the waste.
- (2) To decrease the surface area across which transfer or loss of contained pollutants can occur.
- (3) To limit the solubility of any pollutants contained in the waste.
  - (4) To detoxify contained pollutants.

These stabilized wastes would then be packaged in appropriate containers and sent to an authorized landfill or incineration facility.

T12 - Fuel Production- Design Capacity - 50 tons per day

Some wastes because of their inherent energy value should be burned as fuel and therefore avoiding wastefull disposal in landfills. With the proper blending and adjustment through chemical and physical means some waste material can be made be available to certain approved facilities for such burning. These facilities include cement kilns and similar operations. These facilities are licensed by state and federal agencies to accept wastes meeting the requirements of these agencies for burning. Waste oil, flammable and alcohols fall within this grouping.

- S01 Storage of waste in Containers(drums) 100,000 gallons
- S02 Storage of waste in Tanks 200,000 gallons

_	intinued from the front.					
	I. PROCESSES (continued)					
C.	SPACE FOR ADDITIONAL PROCESS CODES ( INCLUDE DESIGN CAPACITY.	OR FOR DI	SCRIBING OTHER	PROCESSES (code	"TO4"). FOR EACH PROCES	S ENTERED HERE
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	. DESCRIPTION OF HAZARDOUS WAST					
A.	EPA HAZARDOUS WASTE NUMBER — Enter handle hazardous wastes which are not listed in					
ı	tics and/or the toxic contaminants of those hazar			3	, , , , , , , , , , , , , , , , , , , ,	
l <sub>R</sub>	ESTIMATED ANNUAL QUANTITY - For each	h listed wa	ete entered in column	ο Δ estimate the qui	antity of that waste that will h	ne handled on an annual
<u>"</u>	basis. For each characteristic or toxic contamina					
	which possess that characteristic or contaminant.					
c.	UNIT OF MEASURE - For each quantity ente	red in colu	mn B enter the unit	of measure code. Ur	nits of measure which must be	used and the appropriate
ļ	codes are:		o onto the out			
	ENGLISH UNIT OF MEASURE		CODE	METRICUNIT	OF MEASURE	CODE
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	If facility records use any other unit of measure	for quanti	tv. the units of meas	sure must be convert	ed into one of the required uni	ts of measure taking into
	account the appropriate density or specific gravit					
<u>_</u>	PROCESSES					
٦.	1. PROCESS CODES:					
	For listed hazardous waste: For each listed				de(s) from the list of process co	des contained in Item III
	to indicate how the waste will be stored, treat For non-listed hazardous wastes: For each				mn A select the code/el from	the list of process codes
	contained in Item III to indicate all the pro					
	that characteristic or toxic contaminant.					(0) = ((000)) :
	Note: Four spaces are provided for entering extreme right box of Item IV-D(1); and (3) Extreme right box of Ite					(2) Enter "000" in the
	externe right box of from 14 b(1), and (6) E	inter in the .	pace provided on pog	je 4, the fine flamber	una the eductional educity.	
	<ol><li>PROCESS DESCRIPTION: If a code is not li</li></ol>	sted for a p	rocess that will be use	ed, describe the proc	ess in the space provided on the	form.
NO	TE: HAZARDOUS WASTES DESCRIBED BY	MORE TH	AN ONE EPA HAZA	ARDOUS WASTE N	UMBER - Hazardous wastes t	that can be described by
	re than one EPA Hazardous Waste Number shall b	oe described	on the form as follo	ws:		
	1. Select one of the EPA Hazardous Waste Num					timating the total annual
	quantity of the waste and describing all the pr 2. In column A of the next line enter the other	r EPA Haza	ardous Waste Number	that can be used to	o describe the waste. In colum	n D(2) on that line enter
	"included with above" and make no other ent	tries on that	t line.			
	3. Repeat step 2 for each other EPA Hazardous	Waste Num	ber that can be used t	o describe the hazar	dous waste.	
EX	AMPLE FOR COMPLETING ITEM IV (shown i	in line num	bers X-1, X-2, X-3, an	d X-4 below) - A fa	cility will treat and dispose of	an estimated 900 pounds
per	year of chrome shavings from leather tanning a	nd finishing	operation. In addition	on, the facility will to	reat and dispose of three non-I	isted wastes. Two wastes
	corrosive only and there will be an estimated 20 pounds per year of that waste. Treatment will be				is corrosive and ignitable and t	here will be an estimated
	<del></del>	T	iorator and disposal v		D PROCESSES	
ы	A. EPA HAZARD. B. ESTIMATED ANNUAL	OF MEA-			D. PROCESSES	
Z	O WASTENO QUANTITY OF WASTE	(enter	1. PROCES		2. PROCESS DE (if a code is not e	

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EPA Form 3510-3 (6-80)

26

CONTINUE ON REVERSE

- 29 27

EPA Form 3510-3 (6-80)



February 17, 1989

U.S. EPA 215 Fremont Street San Francisco, California 94105 ATTN: CSC (T-1-2)

EPA ID# CAD 042 245 001

Enclosed are the documents with the changes requested.

Please let me know if you need additional information.

Thank you,

bennis R. O'Mear's

President

DRO/jlh

PAGE 4 OF 5

CONTINUE ON PAGE 5

TRESIDENT

PA Form 3510-3 (6-80)

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C. STATUS OF OPERATOR (Enter the a	ppropriate letter into the answ	er box; if "Other", specify.)	P PHON	(area code & no.)
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9 U	9 ;	· · · · · · · · · · · · · · · · · · ·	specify)	
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9 R CADO4224500]	9 10 10 17 10	, , , , , , , , , , , , , , , , , , , ,	pecify)	
XI. MAP			9. 8	
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treatment, storage, or disposal facilities, an	d each well where it inject	ts fluids underground line	lude all springs, river	s and other surface
water bodies in the map area. See instruction XII. NATURE OF BUSINESS (provide a brief descri	* * * * * * * * * * * * * * * * * * *		<b>第</b> 400 (1940)	*
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XIII. CERTIFICATION (see Instructions)			-: .	
I certify under penalty of law that I have po	ersonally examined and an	familiar with the Informa	tion submitted in this	application and all
attachments and that, based on my inquire application, I believe that the information is	s true, accurate and comp	diately responsible for obtilete. I am aware that their	raining the information re are significant penal	n contained in the
false information, including the possibility of	B. SIGNATU		MILLER	DATE SIGNED
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'A Form 3510-1 (6-80) REVERSE

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VIII. OPER	ATOR INFORMATION	A. NAME				B. Is the name listed in Item VIII-A slep the
8 OM E	EGA CHEMICAL	CORP.			•	owner?  YES NO
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XI. MAD	F9: A					
treatment	e of the facility, the location of, storage, or disposal facilities, ar- lies in the map area. See instruction	nd each well where it inje	roposed intake of cts fluids under	and discharge strue	stures, each of it	s hazardous waste
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	THEIR REUSE.	WE RECYCLE	LHEMIC	ALS.		
XIII. CERT	FICATION (see Instructions)					
attachma applicatio	under penalty of law that I have hts and that, based on my inqu in, I believe that the information rmation, including the possibility	iry of those persons imm is true, accurate and con	rediately respons	able for obtaining	the information	contained in the
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EPA Form 35	10-1 (6-80) BEVERSE					4

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APPROVED (yr., mo., & day)							YMENIS			
II. FIRST OR REVISED APPLI	CATION									
Place an "X" in the appropriate box is revised application. If this is your first EPA I.D. Number in Item I above.	n A or B below (ma st application and ye	rk one box ou already l	only) to ind know your fa	icate v	wheth 's EPA	er thi A I.D.	s is the first application you a Number, or if this is a revised	are submitting for you d application, enter yo	r facility or a our facility's	
A. FIRST APPLICATION (place  1. EXISTING FACILITY (Section 2)		efinition of					2.NEW FAC		FACILITIES,	
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B. REVISED APPLICATION (place an "X" below and complete Item I above)  1. FACILITY HAS INTERIM STATUS  2. FACILITY HAS A RCRA PERMIT										
III. PROCESSES — CODES ANI		CITIES	D. J. St.		au sik		72	A CARLES EX		
A. PROCESS CODE — Enter the code entering codes. If more lines are redescribe the process (including its)      B. PROCESS DESIGN CAPACITY —     1. AMOUNT — Enter the amount 2. UNIT OF MEASURE — For exemeasure used. Only the units of the code	needed, enter the co design capacity) in For each code enter t. ach amount entered	de(s) in the the space po ered in colu- in column i	space provided on the mn A enter the B(1), enter the space of the spac	ded. In the form the cap	f a promote f a pr	ocess m III of th	will be used that is not includence.  -C).  ne process.	led in the list of codes	below, then	
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PROCESS C Storage:	ODE DESIG	N CAPACIT	Υ	Trea	tmen		OCESS CODE	DESIGN CAPA	CITY	
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WASTE PILE SURFACE IMPOUNDMENT	S03 CUBIC YAR CUBIC MET S04 GALLONS	ERS			FACI		OUNDMENT T02	GALLONS PER DAY TONS PER HOUR		
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LAND APPLICATION	depth of one HECTARE-I D81 ACRES OR	foot) OR		proc	esses	poun	dments or inciner- the processes in			
OCEAN DISPOSAL	D82 GALLONS	PER DAY C	R	the s	pace	provi	ded; Item III-C.)			
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other can hold 400 gallons. The facil	T/A C	lerator that	can burn up	10 20	galloi	ns per	nour.	1111	1111	
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JZ above)	27	(enter code)	29 - 32	Ξź	abo	ve)	19	code)	100 12 32	
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EPA Form 3510-3 (6-80)	27	n water and a finished in	PAGE	10	F 5	10			ON REVERSE	

III F	RO	CESSES	(continued)

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code~"T04"). For each process entered here include design capacity.

T04	(300)	Thin film chemical separator
T04	(50)	Distillation Column 50 ft. tall
T04	(50)	Distillation Column 35 ft. tall
T04	(40)	Distillation Column 40 ft. tall
T04	(40)	Distillation Column 25 ft. tall
T04	(30)	Steam Distillation Unit
T04	(30)	Distillation Column 5 ft. tall

#### IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste/s/ that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	,,,,P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

#### D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code/s/ from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous weste.

**EXAMPLE FOR COMPLETING ITEM IV** (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	A. EPA		C. UNIT		D.				D. P	PROCESSES			
NO.	HAZARD. WASTENO (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	SURE (enter code)		1. PROCESS CODES (enter)		1. PROCESS CODES 2. PROCESS (enter) (if a code is not		2. PROCESS DESCRIPTION (if a code is not entered in D(1))				
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X-2	D 0 0 2	400	P	Т	0	3	D	8	3 0		1 1		
X-3	D 0 0 1	100	P	T	0	3	D	8	3 0		1 1		
X-4	D 0 0 2				ı	T		Т	T		1 1	181	included with above

Contin	ued from page	2.		u	
5	THE RESERVE OF THE PERSON NAMED IN	BER (enter from page 1,	have more	than 26 wastes to list.  FOR OFFICIAL US	T/AC \ \ \ \
WC IV.		ON OF HAZARDOUS WAST	ES (conti	W DUP	2 DUP
LINE NO.	A. EPA HAZARD. WASTE NO (enter code)	B. ESTIMATED ANNUAL	C. UNIT OF MEA SURE (enter code)	1. PROCESS CODES (enter)	D. PROCESSES  2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	F001	/00,000	4177	27 - 28 27 - 29 27 - 29 27 -	29
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3	F003	300,000	P	T04D80	
4	F009	50,000	P	T04D80	
5	F005	100,000	(P)	TO 4D 80	
6	0002	100,000	P	T04D80	
7	0031	25,000	P	T04D80	
8	0075	50,000	P	T04D80	
9	0080	200,00€	P	T04 D80	
10	4112	10,000	P	T04D80	
11	4121	500,000	P	T04D80	
12	4154	50,000	P	T04D8D	
13	4159	50,000	P	TO4D80	
14	U210	200,000	P	T04D80	
15	42/3	400,000	P	T04,080	
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IV. DESCRIPTION OF HAZARDOUS WASTES ( finus			
E. USE THIS SPACE TO LIST ADDITIONAL PRESESS	CODES FROM ITEM D(1) ON PAGE 3.		
*			
	L		
EPA I.D. NO. (enter from page 1)			
ECADOMA DUSTON 1TIAG			
FCMUATRA NUME 7 0			
V. FACILITY DRAWING			
All existing facilities must include in the space provided on page 5	a scale drawing of the facility (see instructions for	or more deta	ii).
VI. PHOTOGRAPHS			
All existing facilities must include photographs (aerial or	ground-level) that clearly delineate all exis	ting structi	ures; existing storage,
treatment and disposal areas; and sites of future storage, t	reatment or disposal areas (see instructions	tor more	ietaii).
VII. FACILITY GEOGRAPHIC LOCATION			0
LATITUDE (degrees, minutes, & seconds)	LONGITUDE	degrees, mir	utes, & seconds)
04103180	1 13	111519	
VIII, FACILITY OWNER	72 -	74 75 76	77 - 79
A. If the facility owner is also the facility operator as listed in skip to Section IX below.	n Section VIII on Form 1, "General Information	", place an "	X. In the pox to the left and
B. If the facility owner is not the facility operator as listed in	n Section VIII on Form 1, complete the following	ig items:	
1. NAME OF FACILITY'S	LEGAL OWNER		2. PHONE NO. (area code & no.)
ÉDMEGA			1211981099
EDMEGA		55 50	5 - 58 59 - 61 62
3. STREET OR P.O. BOX	4. CITY OR TOWN	5.57	6. ZIP CODE
F	G		
15 7 16 - 45	15 16	40 41 4	2 47 - 51
IX. OWNER CERTIFICATION			
I certify under penalty of law that I have personally exam			
documents, and that based on my inquiry of those individ			
submitted information is true, accurate, and complete. I a including the possibility of fine and imprisonment.	im aware that there are significant penalties	tor submit	tting talse information,
	<u> </u>		
() () ()	IGNATURE	C. [	DATE SIGNED
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P2101013 11 0	Commo J. Ciliar	ac   c	<i>c.</i> 77 .50
X, OPERATOR CERTIFICATION			
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submitted information is true, accurate, and complete. I a including the possibility of fine and imprisonment.	am aware that there are significant penalties	ror submi	tung raise information,
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II. FIRST OR REVISED APPLICATION	en a superiori en en en en en en en en en en en en en		and the second second second second second	ment in the state has been a
Prace or "X" in the appropriate box in A or B below (a revised application. If this is your first application and EPA I.D. Number in Item Lebove.	you aiready know your t	ramility's EPA I.D. Number,	st application you are submitt or if this is a revised application	on, enter your facility or s
A. FIRST ASPLICATION (piece an "X" below on [7] 1. EXISTING FACILITY (See instructions for Complete item bel	r definition of "existing" out.)	feeility.	2. NEW FACILITY (Co	FOR NEW FACILITIES.
	OR THE DATE CONSTR	SUSTION COMMENCED	73 74 75 75 77 72	(yn, no. 3 day, GPERA- TION BEGAN OF IS EXPECTED TO BEGIN
B. REVISED APPLICATION (place an "X" below	and complete Item I abo	) (C)	2. FACILITY HAS A	RCHA PERMIT
III. PROCESSES - CODES AND DESIGN CAL	ACITIES		e a mana galawa mana mana mana mana mana mana mana m	enter i per el la partir de la compania de la compania de la compania de la compania de la compania de la comp
A. PROCESS CODE — Enter the code from the list of	process codes below that	best describes each process	to be used at the facility. Te	n lines are provided for
entering codes. If more lines are needed, enter the describe the process lincluding its design cepacity)	code(s) in the space provi in the space provided on t	ided. If a process will be use the form (!tem III-C).	ed that is not included in the l	ist of codes below, then
<ol> <li>PPOCESS DESIGN CAPACITY — For each code e</li> <li>AMOUNT — Enter the amount.</li> </ol>				700 12 21 2
<ol> <li>UNIT OF MEASURE — For each amount enter measure used. Only the units of measure that a</li> </ol>	ed in column B(1), enter re listed below snould be	the code from the list of un used.	it measure codes below that d	escribes the unit of
	PRIATE UNITS OF RE FOR PROCESS			PRIATE UNITS OF URE FOR PROCESS
	GN CAPACITY	PROCESS		SIGN CAPACITY
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other can hold 400 gallons. The facility elso has an in-				
d DUP		11111		1111:
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EPA Form 2510-3 (6-60)	PAGE	1 OF 5	C NAME AND AND AND AND AND AND AND AND AND AND	ONTINUE ON REVERSE

T04	(300)	Thin film chemical separator	
T04		Distillation Column 50 ft. tal	1
T04	(50)	Distillation Column 35 ft. tal	1
T04	(40)	Distillation Column 40 ft. tal	1
T04	(40)	Distillation Column 25 ft. tal	1
T04	(30)	Steam Distillation Unit	
T04	(30)	Distillation Column 5 ft. tall	

## DESCRIPTION OF HAZARDOUS WASTES

FOR HAY CHOOLS WASTE NUMBER - Enter the four-oigh number from - Horn, Subject of the each listed in an foods waste you was canced. If you bandle hazardous wastes which are not listed in 40 CFR, Subpart D, onter the four-oigh number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

C. HETHATE, ANNUAL QUANTITY - For each listed weste entered in column A estimate the quantity of that waste that will be handled on an annual thats. For each characteristic or toxic conteminant entered in column A estimate the total annual quantity of all the non--listed waste/s/ that will be handled which possess that characteristic or contaminant.

C. UNIT OF MEASURE -. For each quantity entered in column 8 enter the unit of measure code. Units of measure which must be used and the appropriate ce Jus are:

ENGLISHLUNIT OF MEASURE SODE	METRICULIT OF MEASURE CODE
FOUNDS	KALOGHAMSK
γοNS	MCTRIC VONS

if unabley records one any other unit of measure for quantity, the units of measure must be convened into one of the required units of measure taking into aucours, the appropriate density or specific gravity of the waste.

#### D. FROCESSES

1. FACULES CODES:
For listed hazardous waster For each listed hazardous waste entered in column A select the code/s/ from the list of process codes contained in Item III. to indicate how the wests will be stored, treated, and/or disposed of at the facility.

i or non-disted treatments western. For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-littled hezeroous wastes that possess that characteristic or taxic conforminant.

Note: Four spaces are provided for unturing process nodes, if more are noticed (1) Enter the first three as discribed above; (2) Enter "000" in the extreme right box of Itam IV-D(1), and (2) Enter in the space provided on page 4, the line number and the accumional packets).

2. PRIOCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. School one of the EPA Hazardous viciste Numbers and enter it in column A. On the same line complate columns B.C. and D by estimating the total an Isali monthly of the wasta and describing all the processes to be used to treat, store, and/or dispose of the waste.

in cordina A or the next line enter the other EPA Hazzroous Weste Number that can be used to describe this visite. In column D(2) on that line enter "included with above" and make no other entities on that line.

3. Report stop 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

MANCLE FOR COMPLETING IVEN IV Ishown in line numbers X-1, X-2, X-3, and X-4 below) - A vicinity will used and dispose of an estimated 500 pounds. per year of cheans shavings from leather ranning and finishing operation. In addition, the facility will treat and dispuse of three non-listed events. Two wester are conveying only and there will be an estimated 200 pounds per vect of each waste. The other waste is corrosive and ignitiable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

, A. EPA	A. EPA HAZARD, B. ESTIMATED ANNUAL OUANTITY OF WASTE		D. PROCESS3						
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B. If the facility owner is not the facility operator as	listed in Section VIII on Form 1, complete the follo	wing items:
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LAST UPDATE: 6/24/91

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12504 E WHITTIER BLVD EXISTENCE DATE: 4/21/60 WHITTIER CA 90602 213/698/0991 CLOSURE DATE: COUNTY: LOS ANGELES DISTRICT: BASIN: LATITUDE: 043033.0 LONGITUDE: 0375901.5 037 FACILITY STATUS: 1 MODIFY/CONSTRUCT: COMMERCIAL: 1 NON-REGULATED: OWNER TYPE: P FACILITY TYPE: GEN TRANS TSDF OPERATOR ADDRESS OMEGA RECOVERY SERVICES 12504 E WHITTIER BLVD MAILING ADDRESS OWNER ADDRESS MANAGER ENVIRONMENTAL P O BOX 152 WHITTIER OMEGA CHEMICAL CORP 12504 E WHITTIER BLVD WHITTIER CA 90602 CA 90602 CA 90602 213/698-0991 213/698-0991 • INDICATORS NOTIFICATION DATA PERMITS DESIGN CAPACITY CONFIDENTIALITY NOTIF : 0
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NOTIFICATION RECEIVED: 10/16/90
NOTIFICATION ACKNOWLEDGED: 1/22/81
PART A RECEIVED: 10/28/90
(1) PART A ACKNOWLEDGED: 12/19/80
(2) PART A ACKNOWLEDGED: 6/24/91 AMOUNT TYPE NUMBER PROCESS UNIT S02 T04 85000.000 7100.000 S01 150000.000 SIC CODES TRANSPORTATION 2899 RAIL ROAD

WASTE DESCRIPTION

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LAST UPDATE: 6/24/91

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U.S. EPA Region IX RCRA Programs Section (T-2-1) Toxic & Waste Management Division 1235 Mission St. San Francisco, CA 94103

January 14, 1991

Dear Sir,

You will find enclosed a Hazardous Waste Notification Form 8700-12 and Modified Part A Form.

These forms are to notify the Regional Director under Section 3010 that Omega at the designated site has changed its Hazardous Waste Activity due to the recent changes in the codes as stated in the Federal Register.

Omega has ongoing hazardous waste treatment on the original site previously notified. This portion is identified in the Part A.

Omega is changing its listing of hazardous wastes which it treats and accepts at the facility to reflect the changes in its most recent Part B submittal to the EPA and California Department of Health Services.

Should you have any questions regarding these documents, please contact me at Omega.

Yours.

Enclosure

cc: California Department of Health Services

**Toxic Substances Control Division** 

714 P. St.

Sacramento, CA 95814